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ED. S. FREUD (1) - (LADAVERT I
INTRODUCTION BY DR. L. AXELBY JONES

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CONTRIBUTIONS TO PSYCHO-ANALYSIS

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*Authorized Translation
by Dr. Ernest Jones*



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TRANSLATOR'S PREFACE

Dr. Ferenczi is known as one of the leading exponents of psycho-analysis, and, apart, of course, from Professor Freud, has perhaps made more original contributions than anyone else to that subject. Before taking up the study of psycho-analysis he had for many years been engaged on neurological, psychiatric and medico-legal work, and had made a number of contributions particularly on neurological and psychotherapeutic subjects. His extensive personal experience with the methods of hypnotism and suggestion gave him a specially favourable opportunity to compare and contrast the results thus obtained with those he was able later to obtain by the use of the psycho-analytic method. The greater part of his work has been published only in Hungarian; from that which has appeared in German I have selected for translation, with Dr. Ferenczi's approval, some fifteen papers, which are here reproduced in the order of their original appearance. Of these only two, forming Chapters I and III, were written from the point of view of popular exposition; the others are all of a more technical and advanced nature, being addressed to an audience already familiar with psycho-analytical principles. While this fact increases their value for serious students of the subject, there being little enough of such literature in English, it exposes many of the conclusions to ready misconception unless it be constantly borne in mind that a considerable knowledge of previous work is assumed throughout by the author. To those

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readers approaching the subject for the first time the following books are recommended as a preliminary study: Hitschmann, "Freud's Theory of the Neuroses," Brill, "Psychoanalysis," and the translator's "Papers on Psycho-Analysis." In the translation I have tried to render the author's thought and language as closely and accurately as possible, judging this to be the chief desideratum in dealing with a scientific work, even at the cost of retaining some foreignness of style.

I am indebted to Miss Barbara Low for reading through both the manuscript and the proofs.

Portland Court.

London. W.

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CONTRIBUTIONS TO PSYCHO-ANALYSIS

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CHAPTER I

THE ANALYTIC INTERPRETATION AND TREATMENT OF PSYCHOSEXUAL IMPOTENCE*

ONE of the few objective arguments brought against the method of treatment of the psychoneuroses inaugurated by Freud is the criticism that it effects only a symptomatic cure. It is said to cause the pathological manifestations of hysteria to disappear, but not the hysterical disposition itself. In regard to this Freud quite rightly directs our attention to the fact that the same critics shew much more indulgence towards other anti-hysterical procedures, which cannot even effect a *final* cure of one symptom. We may also bring forward against the argument just mentioned the fact that the analysis, penetrating into the depths of mental life, (a process which Freud tellingly compares with the excavating work of the archaeologist), not only effects a cure of the symptoms, but also results in such fundamental change in the patient's character that we

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no longer have any right to call him a sick man.¹ We are the less justified in doing so, in that after the analysis is finished he is well armed also against new psychical conflicts and shocks, pretty much as well as the non-analysed "healthy persons," who—as we now know with certainty—carry about with them throughout life a multitude of repressed ideational complexes that are at all times ready to increase and exaggerate with their affect-value the pathogenic action of psychical traumata.

Besides this, the burden of proof completely disappears in the cases where our medical task is comprised in the curing of a single symptom. Among these tasks the treatment of psychical impotence has constantly been regarded as one of the most difficult. So many of my patients came with this complaint, and so great have I found the mental misery due to this symptom, that I have been untiring in the application of the most diverse medicinal² and suggestive³ methods of treatment. Now and then I have had success with both of these, but neither of them proved to be reliable. I count myself all the more fortunate to be able now to report much more successful results, for which I have to thank Freud's psycho-analytic method of treatment.⁴

¹Jung and Muthmann in their works come to the same conclusion.

²Ferenczi. *Arzneimittelschatz des Neurologen*. *Gyógyászat*, 1906.

³Ferenczi. *Ueber den Heilwert der Hypnose*. *Gyógyászat*, 1904.

⁴Freud's works may be referred to in this connection, as well as the following ones by two Vienna physicians: M. Steiner, "Die funktionelle Impotenz des Mannes," *Wiener med. Presse*, 1907, Nr 42, (also *Die psychischen Störungen der männlichen Potenz*, 1913, by the same author: Translator's Note), and W. Stekel, *Nervöse Angstzustände*, 1908.

I will first relate, without any theoretical discussion, the cases I have observed, and interpolate my own remarks.

I was consulted by a workman, aged thirty-two, whose apprehensive and almost abject appearance allowed the "sexual neurasthenic" to be recognised even at a distance. My first thought was that he was being tormented by conscience-pangs due to masturbation, but his complaint proved to be a much more serious one. In spite of his age, and in spite of innumerable attempts, he had never been able, so he told me, properly to perform cohabitation; an inadequate erection and *ejaculatio praecox* had always made the *immissio* impossible. He had sought help from various physicians; one of them (a notorious newspaper-advertiser) spoke to him roughly, saying "You have masturbated, that is why you are impotent," and on this the patient, who in fact had indulged in self-gratification from his fifteenth to his eighteenth year, as the result of this consultation went home convinced that the sexual incapacity was the well-deserved and irrevocable consequence of the "sins of his youth." Nevertheless he made further efforts to be cured, and went through among others a long hydriatic and electrical treatment, without success. The patient would already have bowed to the inevitable, but that he had recently become attached to a very suitable girl; the wish to marry her was the motive of his present attempt to be cured.

The case is a very everyday one, nor did the anamnestic exploration and the examination of the patient bring out anything special in addition. It became evident that besides the impotence he suffered

from a neurotic symptom-complex: various paraesthesias, auditory hyperaesthesia, pronounced hypochondria, disturbed sleep with unpleasant dreams; altogether, therefore, an anxiety-neurosis in Freud's sense, for which an adequate explanation was to be found in the lack of sexual gratification and the frequent frustrated excitations. The patient, although the coitus-mechanism completely failed at just the critical moment, indulged in phantasies, both when awake and when half-asleep, the content of which was entirely comprised of sexual situations, and during these experienced the most intense erections. This circumstance aroused in me the suspicion that besides the nervous results of the abstinence he might also be suffering from a psychoneurosis, and that the cause of the impotence itself would have to be sought in the inhibiting, interdicting power of an unconscious psychical complex, which became operative just at the moment of the wished-for sexual union. This pathological condition has, under the term "psychical impotence," long been known to us, and we have known that with it the inhibiting action of morbid anxiety and fear makes impassible the otherwise intact sexual reflex-arcs. It was formerly believed, however, that such cases were fully explained by the "cowardice" of the patient or by the conscious memory of a want of success sexually, and our medical activity was confined to calming or encouraging the patient, with successful results in a certain number of cases. With a knowledge of Freud's psychology I could not remain content with such superficial explanations; I had to suppose that not conscious fear, but unconscious mental processes, having an absolutely definite content and taking their

origin in infantile memory-traces, probably some childish sexual wish that in the course of the individual cultural development had become not only unobtainable, but even unthinkable, would have to be made responsible for the symptom. I received merely negative answers to the questions put to him along these lines. Nothing special had happened to him in a sexual connection; his parents and the family had always been very decent and reserved in this respect, and as a child he had not bothered himself in the least about "these matters;" he knew himself to be entirely free of homosexual impulses; the thought of the functioning of "erogenous zones" (anal- and oral-erotism) filled him with repugnance; the doings of exhibitionists, voyeurs, sadists and masochists were almost quite unknown to him. At the most he had, rather unwillingly, to admit a somewhat excessive fondness for the female foot and its covering, without being able to give any information as to the source of this fetishistic partiality. I allowed the patient, of course, to relate exactly how he had gained his knowledge of sexual matters, what his phantasies consisted of during the period of self-gratification, and how the first attempts at cohabitation, unsuccessful from the start, had passed off. Still even this detailed anamnesis did not elicit anything that I would have been able to accept as an adequate explanation of the psychosexual inhibition. We know, however, since Freud's work that such an account of the illness does not reproduce the real story of the individual's development, even with complete honesty and a keen memory on the part of the person questioned; so cleverly can consciousness "overlook" and "forget" thoughts and

memories that have become disagreeable that they can be withdrawn from the repression or made conscious only by laborious analytic work. I did not hesitate, therefore, to apply the analytic method.

In the analysis it soon turned out that the suspicion as to the presence of a psychoneurosis was justified. With closer attention the neurotic nature of the paraesthesias mentioned above was recognisable ("pains" and "crackling" in the tendons, "agitation" in the abdominal and crural muscles, etc.), but besides these there appeared a number of undoubtedly obsessive thoughts and feelings: he dared not look people in the eyes; he was a coward; he felt as if he had committed a crime; he was always afraid of getting laughed at. Obsessive ideas and sensations of this kind are typical of sexual impotence. The cowardice of the sexually impotent person is explained by the radiation over the whole individuality of the humiliating consciousness of such an imperfection. Freud speaks very appositely of the "prefigurativeness of sexuality" for the rest of the psychical behaviour. The degree of sureness in sexual efficiency becomes the standard for the sureness in demeanour, in views, and in conduct. The motiveless consciousness of guilt, however, that seemed to play a not inconsiderable part with our patient, made one suspect the presence of deeper, suppressed, unconscious thought-processes, which in a certain sense were really "sinful;" the analysis gradually yielded the psychical material from which I was able to infer the nature of this "sin."

It struck me above all that in his sexually coloured dreams the patient occupied himself very frequently with corpulent women whose faces he never saw, and

with whom he was unable to bring about sexual union even in dreams; on the contrary, instead of an emission occurring, as might have been expected, he would be overtaken by acute dread and would wake up in alarm with such thoughts as: "This is impossible!" "This situation is unthinkable." After such anxiety-dreams he would wake up exhausted, bathed in sweat, with palpitation, and usually had "a bad day."

The fact that in the dream he never saw the face of the sexual-object I had to interpret as a dream-distortion (Freud); it serves the purpose here of making the person towards whom the libidinous dream-wish was directed unrecognisable in consciousness. The starting up in alarm signified that it was nevertheless beginning to dawn in his consciousness how "unthinkable this situation was" with the woman hinted at by the dream. The anxiety-attack is the affective reaction of consciousness against a wish-fulfilment of the unconscious.¹

The unconscious interdiction of full sexual gratification was so strict in the patient that even in day dreams, when he indulged in his sexual phantasies, he had in a terrified way to pull himself together and somehow divert his thoughts elsewhere in the moment when he

¹The Hungarian poet Ignotus seems to have surmised the existence of the distortion and censoring of dreams, as is evident from the following fragment of verse:

" . . . A coward's dreams betray the man:
So harshly can Fate ply her flail,
That of safety he dare not even dream."

It had occurred to me long ago (see the article on "Love and Science" in *Gyógyászat*, 1901) that for any useful writings on individual-psychology we have to go not to scientific literature, but to belles-lettres.

was about to imagine to himself the act of cohabitation.¹

A certain active cruelty made its appearance several times in his dreams; for instance, he bit someone's finger off, or bit someone's face. It was not hard to recognise the source of these cannibalistic inclinations in the infantile hostility against a brother, twenty years older, who in his time had behaved much too strictly and not at all kindly towards his little brothers. This propensity for cruelty, by the way, also lurked in the waking state behind the patient's "manifest" cowardice. Every time it was discovered in how cowardly a manner he had behaved in regard to this or that person (mostly a superior) he would sink into phantasies that lasted for several minutes, in which he depicted to himself in the greatest detail how he would conduct himself on the next opportunity in a similar situation, what bodily castigations and abusive language he would serve out.² This is an expression of the *esprit d'escalier* so frequent amongst psychoneurotics, or, as Freud terms it, "subsequentness." These high-flown plans, however, remain for the most part otiose fantasy-pictures; dread or fear always paralyses the patient's hand and tongue again and again in the

¹Freud first called attention to the frequent occurrence of anxious examination-dreams in those sexually impotent, and I can fully confirm this observation. The dream phantasy of sitting for an examination very often recurs with such people as a "typical dream," and is constantly associated with the unpleasant feeling of not being ready, of making a fool of oneself, etc. This feeling is a dream-displaced affect; it belongs to the consciousness of the sexual incapacity. A synonym of cohabitation that is commonly used in vulgar Hungarian ("to shoot") is probably the reason why in the dreams of impotent patients under my treatment situations so often recur in which the chief part is played by the (mostly clumsy) use of weapons (*e. g.* rusting of the rifle, missing the target, missing fire in shooting, etc).

²In Ibsen's "Pretenders" the figure of the Bishop Nicholas excellently illustrates cowardice and concealed cruelty as the result of sexual impotence.

critical moment. The analysis finds a determining factor of this kind of cowardice in the infantile awe of the parents and older members of the family, which at that time restrained the child's revolt against their rebukes and bodily chastisements.

With the close physiological connection and the ideational association that obtain between the sexual function and the passage of urine I found it intelligible that the patient's inhibition also made its appearance, as it soon turned out, in regard to micturition. He was unable to discharge urine in the presence of a second person. So long as he was quite alone in a public urinal he urinated regularly, and with a good stream; at the moment when anyone entered the flow was "as if cut off," and he became unable to press out even a drop.

From this symptom, as also from his bashfulness in regard to men, I inferred that with the patient, as with most neurotics (Freud), the homosexual component was present in a higher degree than usual. I believed that the infantile source of this was to be sought in his relation to a younger brother, with whom he had slept in the same bed for years, and with whom he had lived in an offensive and defensive league against the elder brother who ill-treated them. With the expression "usual amount of homosexuality" I imply that my psycho-analyses, now quite numerous, support the theory of psycho-bisexuality, according to which there is retained from the original bisexual disposition of man not only anatomical, but also psychosexual rudiments, which under certain circumstances may obtain the supremacy.

On the ground of other similar analyses I suspected

that the corpulent woman who recurred in the dreams stood for some near relative of the patient, the mother or a sister; he indignantly rejected this imputation, however, and triumphantly told me that he had only one corpulent sister, and it was just this one that he couldn't bear; he had always been sullen and gruff towards her. When, however, one has experienced, as I have, how often a sympathy that is burdensome to consciousness is hidden behind an exaggerated harshness and ill-temper, one's suspicion is not lulled by information such as this.¹

On one of the following days the patient had a peculiar hypnagogic hallucination, which with slight modifications he had already noticed a few times before: in the act of going to sleep he had the feeling as if his feet (which, though naked, appeared to him to have shoes on) were rising in the air, while his head sank deep down; he awakened at once with an intense feeling of dread. Having regard to the already mentioned foot- and shoe-fetishism I submitted afresh to an exact analysis the patient's free associations to this theme, with the result that the following memory-images emerged, which he had long forgotten, and which were most painful to him: The corpulent sister, whom he "couldn't stand," and who was ten years older than the patient, used to undo and do up the shoes of her then three- or four-year-old brother, and it also not infrequently happened that she would let him ride on her naked leg (covered only by a short stocking), whereupon he used to experience a voluptuous sensation in his member. (Since this is obviously a "cover-

¹"I hate because I cannot love." (Ibsen).

memory" in Freud's sense, more must have passed between them). When he wanted to repeat this later on, his sister, now fourteen or fifteen years old, rebuffed him with the reproach that such conduct was improper and indecent.

I was now able to tell the patient of my assured conviction that the psychological ground for his impotence was to be sought in the wish for the repetition of those sexual acts, a wish incompatible with the "cultivated sexual-morality" (V. Ehrenfels, Freud) and hence repressed, but which lived on in the unconscious. The patient, with whom the arguments only half prevailed, adhered to his denial, but his resistance did not last much longer. He came shortly after with the news that he had thought over what I had said to him, and recollected how in his youth (from the fifteenth to the eighteenth year) he would select this infantile experience with his sister as the object of his masturbation phantasies; indeed, it was the dread of his conscience after self-gratification of this kind that had moved him to give up masturbation altogether. Since that time the childhood story had never occurred to his mind till now.

I induced the patient from the beginning to continue during the treatment his attempts at cohabitation. After the dream-analysis related above he came one day with the surprising news that on the day before (for the first time in his life) he had succeeded in this; the erection, the duration of the friction, and the orgasm had given him complete satisfaction, and, with the avidity characteristic of neurotics, he repeated the act twice again on the same evening, each time with a different woman.

I continued with the treatment and began to reduce analytically the other symptoms of his neurosis, but the patient, after he had achieved his chief aim and convinced himself of the durability of the result, lacked the necessary interest for the analysis, and so I discharged him after treating him for two months.

This therapeutic success needs explaining. From Freud's pioneering work on the evolution of sexuality in the individual (*Drei Abhandlungen*) we learnt that the child receives his first sexual impressions from the immediate environment, and that these impressions determine the direction in the later choice of the sexual-object. It may happen, however, that—as a result of constitutional causes or of external favouring factors (*e. g.* spoiling)—the incestuous object-choice becomes fixed. Cultural morality, gradually strengthened by example and education, defends itself energetically against the obtrusion of the improper wishes, and repression of these comes about. This defence to begin with succeeds completely ("Period of successful defence," Freud)—as also in our case—, but the suppressed wishes may again become active under the influence of the organic-sexual development in puberty, making necessary another corresponding stage in repression. The second repression signified for our patient the beginning of the psychoneurosis, which manifested itself in, amongst other ways, the psychosexual inhibition and the aversion to the sister. He was incapable of performing the sexual act, since every woman reminded him unconsciously of his sister; and he couldn't endure his sister because, without knowing it, he always saw in her not only the relative, but also the woman. The antipathy was a good means

of protection against his becoming conscious of a feeling-stream of the opposite kind.

Still the unconscious (in Freud's sense) is only able to control the mental and bodily being of man until the analysis reveals the content of the thought-processes hidden in it. Once the light of consciousness has illuminated these mental processes there is an end of the tyrannical power of the unconscious complex. The repressed thoughts cease to be heaps and collections of non-abreacted affects; they become links in the ideational chain of normal association. It was, therefore, in our case thanks to the analysis, *i. e.* to a kind of "circumvention of the censor" (Freud), that the affective energy of the complex was no longer converted into a physical compulsion-(inhibition-) symptom, but was disintegrated and led off by thought-activity, losing its inadequate¹ significance forever.

That incestuous fixation of the "sexual hunger"² is to be recognized not as an exceptional, but as a relatively frequent cause of psychosexual impotence, is shewn by the quite analogous psycho-analyses by Steiner and Stekel. I am also able to bring forward a second similar case. A psychoneurotic, twenty-eight years old, (who had been treated by me and at that time was almost cured), was tormented by anxious obsessions and obsessive acts, and suffered besides from psychosexual inhibition, just like the patient whose history was related above. This symptom, however, ceased of itself in the sixth month of the analysis after we managed to make conscious infantile incest-thoughts that had been fixed on the person of the mother.

¹(This word is used in psychopathology to mean "disproportionate."
Translator.)

²This word is used to translate the German "Libido."

When I mention that this otherwise rather "over-moral" patient also indulged in hostile phantasies against his father among his unconscious thought-processes, one will recognize in him a typical personification of the Oedipus myth, the general human significance of which has been revealed by Freud's discoveries.

The libidinous thoughts repressed in childhood, which condition psychical impotence, need not refer to the nearest relatives; it is enough that the infantile sexual-object has been a so-called "respected person," demanding in one way or another high consideration. As an example of this I may cite a patient, aged forty-five, with whom both the tormenting "cardiac anxiety" (angina pectoris nervosa) and the sexual weakness considerably improved after he was able to give an account of repressed disrespectful phantasies, the object of which was his dead foster-mother. In this case the incestuous fixation (if this designation is permitted in regard to people not related in blood) was furthered by the circumstance that the foster-mother also had not restrained her child-love within the necessary limits; she let the boy sleep in her bed till his tenth year, and for a long time tolerated without contradicting him his demonstrations of affection, which was already plainly tinged with eroticism. Children are often exposed to such dangers and temptations from the side of their teachers and educators; it is not rare for them to fall a victim to masked sexual acts on the part of grown-up relatives, and not only—as might have been supposed—in the slums, but also among

classes of society where the greatest possible care is lavished on children.¹

The tragic part that the foster-mother had played in the life of this patient was shewn by the fact that, when he wanted to marry, a few years ago, the old lady, then over seventy years old, committed suicide in her despair; she threw herself out of the window of the second floor² just in the moment that her adopted son left the front door. The patient believed that the motive for this deed was her dissatisfaction with his choice. But his unconscious must have interpreted the suicide more correctly, for about this time appeared the cardiac pains, which one regards as converted (projected into the corporeal sphere) "heart-ache." The sexual weakness had existed with this patient since puberty, and he will perhaps attain full sexual capacity only towards the decline of masculine life.

Steiner distinguishes, besides the cases of functional impotence that are determined by unconscious complexes of infantile origin, two other kinds of psychosexual inhibition; with one of these congenital sexual inferiority, with the other certain injurious influences acting after puberty, are to be regarded as the causative agents. The value of this division is, in my opinion, more a practical than a theoretical one. From the "congenital" cases we have above all to exclude the cases of pseudo-heredity, where neuropathic parents as a result of their complaint treat the children wrongly, train them badly, and may expose them to influences

¹See Freud's *Kleine Schriften*, S. 114, and also my article "Sexual-Pädagogik," *Budapesti Orvosi Ujság*, 1908.

²[In America this would be called the fourth floor, in England the third. Translator.]

Oedipal Fixation is always passive adaptation to being loved & admired by the powerful parent

that have as a result a subsequent sexual inhibition, whereas without these influences even the person afflicted through heredity would perhaps not have become sexually impotent.

Freud compares the pathogenesis of the neuroses with that of tuberculosis. The predisposition also plays an important part with the latter, but the real pathogenic agent is none the less only the *Bacillus Kochii*, and if this could be kept at a distance not a single soul would die of the predisposition alone. Sexual influences of childhood play the same part in the neuroses as bacteria do in infective diseases. And though one must admit that where the predisposition is very marked the ubiquitous, unavoidable impressions may suffice to determine a future functional impotence, one has nevertheless to be absolutely clear that these impressions, and not the unsubstantial "predisposition," are the specific cause (Freud) of the disorder. From this it also follows that even with "congenital sexual inferiority" psycho-analysis is not quite without hopeful possibilities.

The psychosexual impotence that is acquired after puberty also differs, in my opinion, only apparently from that constellated by unconscious complexes. When anyone, after being able for a time properly to perform the act of copulation, loses for a long period his capacity under the impression of special circumstances (*e. g.* fear of infection, of pregnancy, of being detected, too great sexual excitement, etc.), one may be confident that repressed infantile complexes are present in him also, and that the exaggeratedly long or intense, *i. e.* pathological, effect of the present harmful agent is to be ascribed to the affect that has

been transferred from such complexes to the current reaction. From a practical point of view Steiner is entirely right when he brings this group into special prominence, for the cases to be reckoned here are often curable by simple tranquillisation, suggestive measures, or a quite superficial analysis (which may be equated to the old Breuer-Freud "catharsis" or "abreaction"). Still, this kind of cure has not the prophylactic value of the penetrating psycho-analysis, although one cannot gainsay its advantage in being a much lesser burden to the physician and the patient.

A superficial analysis of this kind restored his *potestas coeundi* to one of my patients, a young man who became impotent from hypochondria after acquiring his first gonorrhoea, and also to a second one, who was made impotent with his wife by the sight of her menstrual blood. Simple encouragements and suggestive tranquillisation had the same effect with a thirty-six-year-old man who, although he had previously been fairly active sexually, became impotent when he married and it was a question of marital "duty." In this case, however, I continued the analysis after restoring the sexual function, and the result of this was the discovery of the following facts: The patient, the son of a cooper, had in his fourth or fifth year masturbated the genital parts of a girl of the same age; in this he was encouraged by an undoubtedly perverse assistant of his father's, who then got the girl to manipulate the boy's prepuce with a small wooden needle, such as is used for stopping up casks with worm holes in them. In this way the needle happened to bore into the prepuce, and a medical man had to perform an operation to take it away. With all this there was considerable fright,

dread, and shame. What depressed him still more, however, was that his comrades somehow got wind of the occurrence and teased him for years with the nickname "needle-prick." He became taciturn and sullen. About the time of puberty he was often frightened that the scar in his prepuce, trivial as it was, would diminish his capacity for the act, but after a little wavering the first attempts succeeded fairly well. Still, the fear of being unable to meet the higher sexual claims of married life entailed an inordinate burden for his sexuality, already weakened through an infantile complex, and after the marriage he was reduced to impotence.

The case is instructive in several respects. It shews that when potency returns after dispersing the current anxious ideas, this does not mean that this fear has been the exclusive cause of the inhibition; it is much likelier that, in this case as in all similar ones, the pre-conscious dread has only a "transferred field of activity," while the original source of the disorder is hidden in the unconscious. The successful treatment by suggestion would then have only "broken the point" off the symptom—as Freud says—, *i. e.* would have so far diminished the total burthen of the neuropsychical apparatus that the patient could then manage it alone.

The case also illustrates how, besides infantile incestuous fixation, other experiences of early childhood connected with the affect of pronounced shame may later determine a psychosexual inhibition.

One kind of shame deserves special mention on account of its practical importance, that, namely, which the child feels on being caught masturbating. The feeling of shame on such an occasion is often still more

strongly fixed through the child receiving bodily punishment and having the fear of severe illnesses implanted in him; Freud has called our attention to the fact that the way in which the child is weaned from onanism is a typical influence in the later character- and neurosis-formation. It may be asserted with confidence that the tactless behaviour of parents, teachers, and physicians in this matter, which is so important for the child, causes more mischief than all the other noxious influences of civilisation that are so often blamed. The isolation of children in their sexual exigencies, the resulting exaggerated and false notions on everything that physiologically or ideationally has to do with sexuality, the inordinate strictness in the punishment of sexual habits of childhood, the systematic training of children to blind obedience and motiveless respect for their parents: all these are components of a method of education, unfortunately prevailing to-day, that might also be called artificial breeding of neuropaths and sexually impotent people.

I may sum up as follows my view on male psychosexual impotence: 1. Male psychosexual impotence is always a single manifestation of a psychoneurosis, and accords with Freud's conception of the genesis of psychoneurotic symptoms. Thus it is always the symbolic expression of repressed memory-traces of infantile sexual experiences, of unconscious wishes striving for the repetition of these, and of the mental conflicts provoked in this way. These memory-traces and wish-impulses in sexual impotence are always of such a kind, or refer to such personalities, as to be incompatible with the conscious thought of adult civilised

human beings. The sexual inhibition is thus an interdiction on the part of the unconscious, which really is directed against a certain variety of sexual activity, but which, for the better assuring of the repression, becomes extended to sexual gratification altogether.

2. The sexual experiences of early childhood that determine the later inhibition may be serious mental traumata. When the neurotic predisposition is marked however, unavoidable and apparently harmless childhood impressions may lead to the same result.

3. Among the pathogenic causes of later psychosexual impotence, incestuous fixation (Freud) and sexual shame in childhood are of specially great significance.

4. The inhibiting effect of the repressed complex may manifest itself at once in the first attempts at cohabitation, and become fixed. In slighter cases the inhibition becomes of importance only later, in cohabitation accompanied by apprehension or by specially strong sexual excitement. An analysis carried to a sufficient depth, however, would probably be able in all such cases to demonstrate beside, (or, more correctly, behind), the current noxious influence that is acting in a depressing way also repressed infantile sexual memories and unconscious phantasies related to these.

5. Full comprehension of a case of psychosexual impotence is only thinkable with the help of Freud's psycho-analysis. By means of this method cure of the symptom and prophylaxis against its return is often to be obtained even in severe and inveterate cases. In mild cases suggestion or a superficial analysis may be successful.

6. The psychoneurosis of which the sexual inhibition is a part manifestation is as a rule complicated by symptoms of an "actual-neurosis" in Freud's sense (neurasthenia, anxiety-neurosis).

(The following sentence may be added here, extracted from a short article written some years later by Dr. Ferenczi ("Paraesthesias of the Genital Region in Impotency", Internat. Zeitschr. f. Psychoanalyse, May 1913): "Apart from unconscious (onanistic) incest-phantasies, fears of castration are the most frequent cause of psychical impotence; most often both are the cause (dread of castration on account of incest-wishes)".
(Transl.).

*Dread of Castration in Homosexual
as well*

*wish to castrate father
and exclude
Mother*

CHAPTER II

INTROJECTION AND TRANSFERENCE*

I. Introjection in the Neuroses

THE productivity of the neurosis (during a course of psycho-analytic treatment) is far from being extinguished, but exercises itself in the creation of a peculiar sort of thought-formation, mostly unconscious, to which the name 'transferences' may be given.

"These transferences are re-impressions and reproductions of the emotions and phantasies that have to be awakened and brought into consciousness during the progress of the analysis, and are characterised by the replacement of a former person by the physician."

In these sentences Freud announced, in the masterly description of a hysterical case,¹ one of his most significant discoveries.

Whoever since then, following Freud's indications, has tried to investigate psycho-analytically the mental life of neurotics, must have become convinced of the truth of this observation. The greatest difficulties of such an analysis, indeed, proceed from the remarkable peculiarity of neurotics that "in order to avoid insight into their own unconscious, they transfer to the physi-

*Published in the *Jahrbuch der Psychoanalyse* 1909.

¹"Bruchstück einer Hysterie-analyse", in *Sammlung Kleiner Schriften zur Neurosenlehre*, Bd. II.

cian treating them all their affects (hate, love) that have been reinforced from the unconscious."¹

When, however, one becomes more familiar with the workings of the neurotic mind, one recognises that the psychoneurotic's inclination to transference expresses itself not only in the special case of a psychoanalytic treatment, and not only in regard to the physician, but that *transference is a psychical mechanism that is characteristic of the neurosis altogether, one that is evidenced in all situations of life, and which underlies most of the pathological manifestations.*

With increasing experience one becomes convinced that the apparently motiveless extravagance of affect, the excessive hate, love and sympathy of neurotics, are also nothing else than transferences, by means of which long-forgotten psychical experiences are (in the unconscious phantasy) brought into connection with the current occasion, and the current reaction exaggerated by the affect of unconscious ideational complexes. The tendency of hysterical patients to use exaggeration in the expression of their emotions has long been known, and often ridiculed. Freud has shewn us that it is rather we physicians who deserve the ridicule, because failing to understand the symbolism of hysterical symptoms—the language of hysteria, so to speak—we have either looked upon these symptoms as implying simulation, or fancied we had settled them by the use of abstruse physiological terms. It was Freud's *psychological* conception of hysterical symptoms and character traits that first really disclosed the neurotic mind. Thus he found that the inclination of psychoneurotics to

¹Ferenczi, "Ueber Aktual-und Psychoneurosen im Sinne Freuds," Wiener klin. Rundschau, 1908, Nr. 48 to 51.

imitation, and the "psychical infection" so frequent among hysterics, are not simple automatisms, but find their explanation in unconscious pretensions and wishes, which the patient does not confess even to himself, and which are incapable of becoming conscious. The patient copies the symptoms or character traits of a person when "on the basis of an identical aetiological claim" he *identifies* himself in his unconscious with him.¹ The well-known impressionability also of many neurotics, their capacity to feel in the most intense way for the experiences of others, to put themselves in the place of a third person, finds its explanation in hysterical identification; and their impulsive philanthropic and magnanimous deeds are only reactions to these unconscious instigations—are therefore in the last analysis egoistic actions governed by the "unpleasantness (*Unlust*) principle." The fact that every sort of humanitarian or reform movement, the propaganda of abstinence (vegetarianism, anti-alcoholism, abolitionism), revolutionary organisations and sects, conspiracies for or against the religious, political, or moral order, teem with neuropaths is similarly to be explained by the transference of interest from censored egoistic (erotic or violent) tendencies of the unconscious on to fields where there can work themselves out without any self-reproach. The daily occurrences of a simple civic life also, however, offer neurotics the richest opportunity for the displacement on to permissible fields of impulses that are incapable of being conscious. An example of this is the unconscious identification of grossly sexual genital functions with those of the

¹Freud. Die Traumdeutung, 2e Aufl., S. 107.

oral organs (eating, kissing), as was first established by Freud. In a number of analyses I have been able to prove that the partiality of hysterics for dainty feeding, their inclination to eat indigestible material (chalk, unripe fruit, etc), their peculiar search for exotic dishes, their preference or idiosyncrasy in regard to food of a certain form or consistency, that all this was concerned with the displacement of interest from repressed erotic (genital or coprophilic) inclinations, and was an indication of a lack of sexual satisfaction. (The well-known manias of pregnant women also, which, by the way, I have observed with non-pregnant women as well at the menstrual time, I have many times been able to trace to insufficient satisfactions, relative to the increased "sexual hunger"). Otto Gross and Stekel found a similar cause with hysterical kleptomania. x

I am aware that in the examples brought forward I have confounded the expressions *Displacement* and *Transference*. Transference, however, is only a special case of the neurotic's inclination to displacement; in order to escape from complexes that are unpleasant, and hence have become unconscious, he is forced to meet the persons and things of the outer world with exaggerated interest (love, hate, passionate manias, idiosyncrasy) on the basis of the most superficial "aetiological pretensions" and analogies. y

A course of psycho-analytic treatment offers the most favourable conditions for the occurrence of such a transference. The impulses that have been repressed, and are gradually becoming conscious, first meet "*in statu nascendi*" the person of the physician, and seek to link their unsatisfied valencies to his personality. x

If we pursued this comparison taken from chemistry we might conceive of psycho-analysis, so far as the transference is concerned, as a kind of *catalysis*. The person of the physician has here the effect of a catalytic ferment that temporarily attracts to itself the affects split off by the dissection. In a technically correct psycho-analysis, however, the bond thus formed is only a loose one, the interest of the patient being led back as soon as possible to its original, covered-over sources and brought into permanent connection with them.

What slight and trivial motives suffice with neurotics for the transference of affects is indicated in the quoted work of Freud. We may add a few characteristic examples. A hysterical patient with very strong sexual repression betrayed first in a dream the transference to the physician. (I, the physician, am operating on her nose, and she is wearing a frisure à la Cléo de Mérode). Whoever has already analytically interpreted dreams will readily believe that in this dream, as well also as in the unconscious waking thought, I have taken the place of the rhinologist who once made improper advances to the patient; the frisure of the well-known demi-mondaine is too plain a hint of this. Whenever the physician appears in the patient's dreams the analysis discovers with certainty signs of transference. Stekel's book on anxiety states¹ has many pretty examples of this. The case just mentioned, however, is also typical in another way. Patients very often use the opportunity to revive all the sexual excitations they have previously noticed

¹Stekel, *Nervöse Angstzustände*, 1908.

and repressed during medical examinations (in unconscious phantasies about undressing and being percussed, palpated, and "operated on"), and to replace in the unconscious the previous physicians in question by the person of the present one. One need only be a physician to become the object of this kind of transference; the mystical part played in the sexual phantasy of the child by the doctor, who knows all forbidden things, who may look at and touch everything that is concealed, is an obvious determining factor in unconscious fancying, and therefore also in the transference occurring in a subsequent neurosis¹.

With the extraordinary significance that attaches (according to Freud's conclusion which is confirmed daily) to the repressed "Oedipus-complex" (hate and love towards the parents) in every case of neurosis, one is not surprised that the "paternal" air, the friendly and indulgent manner, with which the physician has to meet the patient in psycho-analysis gets so frequently used as a bridge to the transference of conscious feelings of sympathy and unconscious erotic phantasies, the original objects of which were the parents. The physician is always one of the "revenants" (Freud) in whom the neurotic patient hopes to find again the vanished figures of childhood. Nevertheless, one less friendly remark, reminding him of a duty or of punctuality, or a tone that is only a *nuance* sharper than usual, on the part of the analysing physician is sufficient to make him incur all the patient's hate and anger that is directed against moralising persons who demand respect (parent, husband).

¹Compare the remark about the "doctor game" in Freud's article on "Infantile Sexualtheorien," *Kleine Schriften*, 2e Folge, S. 171.

The ascertaining of such transferences of positive and negative affects is exceedingly important for the analysis, for neurotics are mostly persons who believe themselves incapable either of loving or of hating (often denying to themselves even the most primitive knowledge about sexuality); they are therefore either anaesthetic or else good to a fault, and nothing is more suited to shatter their erroneous belief in their own lack of feeling and angelic goodness than having their contrary feeling-currents detected and exposed *in flagranti*. The transferences are still more important as points of departure for the continuation of the analysis in the direction of the more deeply repressed thought-complexes.

Ridiculously slight resemblances also: the colour of the hair, facial traits, a gesture of the physician, the way in which he holds a cigarette or a pen, the identity or the similarity in sound of the Christian name with that of some person who has been significant to the patient; even such distant analogies as these are sufficient to establish the transference. The fact that a transference on the ground of such petty analogies strikes us as ridiculous reminds me that Freud in a category of wit shewed the "presentation by means of a detail" to be the agent that sets free the pleasure, *i. e.* reinforces it from the unconscious; in all dreams also we find similar allusions to things, persons, and events by the help of minimal details. The poetical figure "*pars pro toto*" is thus quite current in the language of the unconscious.

The sex of the physician is in itself a much-used bridge for the transference. Female patients very often attach their unconscious heterosexual phantasies to the fact that the physician is a man; this gives them

the possibility of reviving the repressed complexes that are associated with the idea of masculinity. Still the homosexual component that is hidden in everyone sees to it that men also seek to transfer to the physician their "sympathy" and friendship—or the contrary. It is enough, however, that something in the physician seems to the patient to be "feminine" for women to bring their homosexual, and men their heterosexual interests, or their aversion that is related to this, into connection with the person of the physician.

In a number of cases I succeeded in demonstrating that the relaxation of the ethical censor in the physician's consulting room was partly determined by the lessened feeling of responsibility on the patient's part. The consciousness that the physician is responsible for everything that happens (in his own room) favours the emergence of day-dreams, first unconscious, later becoming conscious, which very often have as their subject a violent sexual assault on the part of the physician and then mostly end with the exemplary punishment of such a villain (his being sentenced, publicly degraded through newspaper articles, shot in a duel, etc.) It is just in this sort of moral disguise that the repressed wishes of people can become conscious. As another motive lessening the feeling of responsibility I recognised in a patient the idea that "the doctor can do everything," by which she understood the operative removal of any possible consequence of a *liaison*.

In the analysis the patients have to communicate all these lewd plans, just as everything else that occurs to them. In the non-analytic treatment of neurotics all this remains unknown to the physician, and as a

result the phantasies sometimes attain an almost hallucinatory character and may end in a public or legal calumny.

The circumstance that other persons also are being treated psychotherapeutically allows the patients to indulge without any, or with very little, self-reproach the affects of jealousy, envy, hate, and violence that are hidden in their unconscious. Naturally the patient has then in the analysis to detach these "inadequate",¹ feeling-impulses also from the current inciting cause, and associate them with much more significant personalities and situations. The same holds good for the more or less conscious thought-processes and feeling-impulses that have their starting-point in the financial contract between the patient and physician. In this way many "magnanimous," "generous" people have to see and admit in the analysis that the feelings of avarice, of ruthless selfishness, and of ignoble covetousness are not quite so foreign to them as they had previously liked to believe. (Freud is accustomed to say, "People treat money questions with the same mendacity as they do sexual ones. In the analysis both have to be discussed with the same frankness"). That the money complex, transferred to the treatment, is often only the cover for much more deeply hidden impulses Freud has established in a masterly characterological study ("Charakter und Analerotik").

When we bear in mind these different varieties of the transference to the physician, we become decidedly strengthened in our assumption that this is only one manifestation, although in a practical way the most important one, of the general neurotic *passion for*

¹(i. e. disproportionate, misplaced, or inappropriate. Transl.)

transference. This passion, or mania, we may regard as the most fundamental peculiarity of the neuroses, and also that which goes most to explain their conversion and substitution symptoms. All neurotics suffer from *flight from their complexes*; they take flight into illness, as Freud says, from the pleasure that has become disagreeable; that is to say, they withdraw the "sexual hunger" from certain ideational complexes that were formerly charged with pleasantness. When the withdrawal of "sexual hunger" is less complete, the interest for what formerly was loved or hated disappears, being succeeded by indifference; if the detachment of the "sexual hunger" is more complete, then the censor does not let pass even the slight degree of interest necessary for the exercising of attention—the complex becomes "repressed," "forgotten," and incapable of being conscious. It would seem, however, as though the mind did not easily tolerate "sexual hunger" that has been released from its complex, and is thus "free-floating." In the anxiety neurosis, as Freud has shewn, the deviation of the somatic sexual excitation from the psychical field converts the pleasure into anxiety. In the psychoneuroses we have to presuppose a similar alteration; here *the deviation of the psycho-sexual hunger from certain ideational complexes causes a sort of lasting unrest*, which the patient tries to mitigate as much as possible. He manages also to neutralise a greater or less part by the way of conversion (hysteria) or of substitution (obsessional neurosis). It seems, however, as if this bond were scarcely ever an absolute one, so that a variable amount of free-floating and complex-escaping excitation remains over, which seeks satisfaction from

external objects. The idea of this excitation could be used to explain the neurotic passion for transference, and be made responsible for the "manias" of the neurotic. (In the *petite hystérie* these manias seem to constitute the essence of the disease).

To understand better the fundamental character of neurotics one has to compare their behaviour with that of patients suffering from dementia praecox and paranoia. The dement completely detaches his interest from the outer world and becomes auto-erotic (Jung,¹ Abraham²). The paranoiac, as Freud has pointed out, would like to do the same, but cannot, and so projects on to the outer world the interest that has become a burden to him. The neurosis stands in this respect in a diametrical contrast to paranoia. Whereas the paranoiac expels from his ego the impulses that have become unpleasant, the neurotic helps himself by taking into the ego as large as possible a part of the outer world, making it the object of unconscious phantasies. This is a kind of diluting process, by means of which he tries to mitigate the poignancy of free-floating, unsatisfied, and unsatisfiable, unconscious wish-impulses. One might give to this process, in contrast to projection, the name of *Introjection*.

The neurotic is constantly seeking for objects with whom he can identify himself, to whom he can transfer

¹Jung, Zur Psychologie der Dementia Praecox, 1907. ("Lack of pleasant rapport in dementia praecox").

²Abraham, "Die psychosexuellen Differenzen der Hysterie und der Dementia praecox," Zentralbl. f. Nervenheilk. u. Psych., 1908. ("The contrast between dementia praecox and hysteria lies in the auto-erotism of the former. Turning away of 'sexual hunger' in the former, excessive investment of the object in the latter").

feelings, whom he can thus draw into his circle of interest, *i. e.* introject. We see the paranoiac on a similar search for objects who might be suitable for the projection of "sexual hunger" that is creating unpleasant feeling. So finally there appear the opposite characters of the large-hearted, impressionable, excitable neurotic, easily flaming up with love of all the world or provoked to hate of all the world, and that of the narrow-souled, suspicious paranoiac, who thinks he is being observed, persecuted, or loved by the whole world. The psychoneurotic suffers from a widening, the paranoiac from a shrinking of his ego. x

When we revise the ontogenesis of the ego-consciousness on the basis of the new knowledge, we come to the conclusion that the paranoiac projection and the neurotic introjection are merely extreme cases of psychical processes the primary forms of which are to be demonstrated in every normal being.

We may suppose that to the new-born child everything perceived by the senses appears unitary, so to speak monistic. Only later does he learn to distinguish from his ego the malicious things, forming an outer world, that do not obey his will. That would be the first projection process, the primordial projection, and the later paranoiac probably makes use of the path thus traced out, in order to expel still more of his ego into the outer world.

A part of the outer world, however, greater or less, is not so easily cast off from the ego, but continually obtrudes itself again on the latter, challenging it, so to speak; "Fight with me or be my friend" (Wagner, *Götterdämmerung*, Act I). If the individual has unsettled affects at his disposal, and these he soon has,

he accepts this challenge by extending his "interest" from the ego on to the part of the outer world. The first loving and hating is a transference of auto-erotic pleasant and unpleasant feelings on to the objects that evoke those feelings. The first "object-love" and the first "object-hate" are, so to speak, the primordial transferences, the roots of every future introjection.

Freud's discoveries in the field of psychopathology of everyday life convince us that the capacity for projection and displacement is present also in normal human beings, and often overshoots the mark. Further, the way in which civilised man adjusts his ego to the world, his philosophic and religious metaphysics, is according to Freud only metapsychology, for the most part a projection of feeling-impulses into the outer world. Probably, however, besides projection introjection is significant for man's view of the world. The extensive part played in mythology by the anthropomorphising of lifeless objects seems to speak in favour of this idea. Kleinpaul's able work on the development of speech,¹ to the psychological significance of which Abraham² has called attention, shews convincingly how man succeeds in representing the whole audible and inaudible environment by means of the ego, no form of projection and introjection remaining untried thereby. The way in which in the formation of speech a series of human sounds and noises gets identified with an object on the ground of the most superficial acoustic analogy, and of the slightest "aetiological claim," reminds one

¹Kleinpaul, *Das Strömgebiet der Sprache*, 1893.

²Abraham. *Traum und Mythos*, 1909.

strongly of the neurotic transference-bridges mentioned above.

The neurotic thus makes use of a path that is much frequented by the normal as well when he seeks to mollify the free-floating affects by extension of his circle of interest, i. e. by introjection, and when, so as to be able to keep unconscious various affective connections with certain objects that concern him nearly, he lavishes his affects on all possible objects that do not concern him.

In analysing a neurotic one often succeeds in tracing out historically this extension of the circle of interest. Thus I had a patient who was reminded of sexual events of childhood by reading a novel and thereupon produced a phobia of novels, which later extended to books altogether, and finally to everything in print. The flight from a tendency to masturbate caused in one of my obsessional patients a phobia of privies (where he used to indulge this tendency); later there developed from this a claustrophobia, fear of being alone in any closed space. I have been able to shew that psychical impotence in very many cases is conditioned by the transference to all women of the respect for the mother or sister.¹ With a painter the pleasure in gazing at objects, and with this the choice of his profession, proved to be a "replacement" for objects that as a child he might not look at.

In the association investigations carried out by Jung² we can find the experimental confirmation of this inclination of neurotics to introjection. What is characteristic for the neurosis Jung designates as the relatively high number of "complex-reactions": the

¹See Chapter I. (Impotence).

²Jung Diagnostische Assoziationsstudien, 1906.

stimulus-words are interpreted by the neurotic "in terms of his complex." The healthy person responds quickly with an indifferent reaction-word that is associated by either the content or the sound. With the neurotic the unsatisfied affects seize on the stimulus-word and seek to exploit it in their own sense, for which the most indirect association is good enough. *Thus it is not that the stimulus-words evoke the complicated reaction, but that the stimulus-hungry affects of neurotics come to meet them.* Applying the newly coined word, one may say that *the neurotic "introjects" the stimulus-words of the experiment.*

The objection will be raised that extension of the circle of interest, identifying of oneself with many people—indeed with the whole human race—and sensitiveness for the stimuli of the outer world, are attributes with which normal persons also, and especially the most distinguished representatives of the race, are endowed; that one cannot, therefore, designate introjection as the psychical mechanism that is typical and characteristic of the neuroses. Against this objection must be brought the knowledge that the fundamental differences, assumed before Freud's time, between normal and psychoneurotic do not exist. Freud shewed us that "the neuroses have no special psychical content that is peculiar to them and occurs only in them," and according to Jung's statement, neurotics suffer from complexes with which we all fight. The difference between the two is only quantitative and of practical import. The healthy person transfers his affects and identifies himself on the basis of "aetiological claims" that have a much better motive than in the case of the neurotic, and thus does not dissipate

his psychical energies so foolishly as the latter does.

Another difference, to the cardinal importance of which Freud has called attention, is that the healthy person is conscious of the greater part of his introjection, whereas with the neurotic this remains for the most part repressed, finds expression in *unconscious* phantasies, and becomes manifest to the expert only indirectly, symbolically. It very often appears in the form of "reaction-formations," as an excessive accentuation in consciousness of a current of feeling that is the opposite of the unconscious one.

The fact that the pre-Freudian literature contained nothing of all these matters, of transferences to the physician, of introjections,—*ça ne les empêchait pas d'exister*. With this remark I consider answered also those critics who repudiate the positive results of psycho-analysis as not even worthy of being re-examined, but who readily accept our estimate, on which we insist, of the difficulties of this method of investigation, and use it as a weapon against the new movement. Thus I have come across among others the curious objection that psycho-analysis is dangerous because it brings about transferences to the physician, where significantly enough there was never any talk of the negative transferences,¹ but always of the erotic ones.

If, however, transference is dangerous, then, to be consistent, all neurologists, including the opponents of Freud, must give up having anything to do with

¹The practical significance and the exceptional position of the kind of introjections that have as their object the person of the physician, and which are discovered in analysis, make it desirable that the term "transferences" given to them by Freud be retained. The designation "introjection" would be applicable for all other cases of the same psychical mechanism.

neurotics, for we get more and more convinced that in the non-analytic and non-psychotherapeutic methods of treating the neuroses also transference plays the greatest, and probably the sole important part, only that in these methods of treatment—as Freud rightly points out—merely the positive feelings towards the physician come to expression, for when unfriendly transferences make their appearance the patient leaves the “antipathetic doctor.” The positive transferences, however, are overlooked by the physician, who surmises nothing, and the curative effect is attributed to the physical measures or to an obscurely conceived idea of “suggestion.”

The transference shews itself most clearly in treatment by *hypnotism* and *suggestion*, as I shall try to demonstrate in detail in the following chapter of this work.

Since I have known something about transferences, the behaviour of the hysteric who after the end of a suggestion treatment asked for my photograph, in order—so she said—to be reminded of my words by looking at it, appears to me in its true light. She simply wanted to have a memento of me, as I had given so many pleasant quarters of an hour to her conflict-tortured soul by stroking her forehead, by friendly, gentle talk, and by letting her fancies have free rein in a darkened room. Another patient, with a washing mania, even confessed to me once that to please a sympathetic doctor she could often suppress her obsessive act.

These are not exceptional cases, but are typical, and they help to explain not only the hypnotism and suggestion “cures” of psychoneurotics, but also all

the others by means of electrotherapy, mechanotherapy, hydrotherapy and massage.

It is not intended to deny that more reasonable conditions of living improve the nutrition and the general sense of well-being, and in this way can to some extent help to subdue psychoneurotic symptoms, but the main curative agency with all these methods of treatment is the unconscious transference, in which the disguised satisfaction of libidinous tendencies (in mechanotherapy the vibration, in hydrotherapy and massage the rubbing of the skin) certainly plays a part.

Freud summarises these considerations in the saying that *we may treat a neurotic any way we like, he always treats himself psychotherapeutically, that is to say, with transferences*. What we describe as introjections and other symptoms of the disease are really—in Freud's opinion, with which I fully agree—self-taught attempts on the patient's part to cure himself. He lets the same mechanism function, however, when he meets a physician that wants to cure him: he tries—as a rule quite unconsciously—to “transfer,” and when this is successful the improvement of the condition is the result.

The plea may be raised that when the non-analytic methods of treatment follow—although unconsciously—the path automatically laid down by the sick mind they are in the right. The transference therapy would thus be, so to speak, a natural way of healing, psychoanalysis on the other hand something artificial, imposed on nature. This objection might be irrefutable. The patient does in fact “heal” his mental conflicts through repression, displacement, and transference of disagreeable complexes; unfortunately what is repressed com-

pensates itself by creating "costly replacement-formations" (Freud), so that we have to regard neuroses as "healing attempts that have miscarried" (Freud), where really "*medicina peior morbo.*" It would be very wrong to want to imitate Nature slavishly even here, and to follow her along a road where in the case in question she has shewn her incapacity. Psycho-analysis wishes to individualise, while Nature disdains this; analysis aims at making capable for life and action persons who have been ruined by the summary repression-procedure of that Nature who does not concern herself with the weakly individual being. It is not enough here to displace the repressed complexes a little further by the help of transference to the physician, to discharge a little of their affective tension, and so to achieve a temporary improvement. If one wants seriously to help the patient one must lead him by means of analysis to overcome—opposing the unpleasantness-principle—the *resistances* (Freud) that hinder him from gazing at his own naked mental physiognomy.

Present-day neurology, however, will not hear of complexes, resistances, and introjections, and quite unconsciously makes use of a psychotherapeutic measure that in many cases is really effective, namely transference; it cures, so to speak, "unconsciously," and even designates as dangerous the really effective principle of all methods of healing the psychoneuroses.

The critics who look on these transferences as dangerous should condemn the non-analytic modes of treatment more severely than the psycho-analytic method, since the former really intensify the transferences, while the latter strives to uncover and to resolve them as soon as possible.

I deny, however, that transference is harmful, and surmise rather that—at least in the pathology of the neuroses—the ancient belief, which strikes its roots deep in the mind of the people, will be confirmed, that diseases are to be cured by “sympathy.” Those who scornfully reproach us with explaining and wanting to cure “everything from one point” are still far too much influenced by that ascetic-religious view of life, with its depreciation of everything sexual, which for nearly two thousand years has prevented the attainment of insight into the great significance that “sexual hunger” has for the mental life of the normal and pathological.

II. The Part played by Transference in Hypnotism and Suggestion.

The Paris neurological school (Charcot's school) regarded stimuli acting peripherally and centrally on the nervous system (optical fixation of objects, stroking the skin of the head, etc.), as the main factors in hypnotic phenomena. The Nancy school (Bernheim's school), on the contrary, sees in these and similar stimuli only vehicles for the “administering” of ideas, and in hypnotism in particular the vehicle for introducing the idea of going to sleep. The successful administration of the sleep idea is then supposed to be able to evoke a kind of “dissociation condition of the brain” in which one is accessible with special ease to further suggestions, *i. e.* hypnosis. This was an enormous progress, the first attempt at a purely psychological explanation, freed from unjustifiable physiological phrases, of the phenomena of hypnosis and suggestion, though even this did not quite satisfy

our causality criteria. It was *a priori* unlikely that fixing the eye on a shining object could be the main cause of such radical changes in the mental life as those brought about by hypnosis. It is not much more plausible, however, to assume that an idea "administered" to a waking person, the idea of sleeping, could cause such changes without the indispensable assistance of much more potent psychical forces. Everything speaks much more in favour of the view that in hypnotism and suggestion the chief work is performed not by the hypnotist and suggestor, but by the person himself, who till now has been looked upon merely as the "object" of the administering procedure. The existence of auto-suggestion and auto-hypnosis on the one hand, and the limits of producible phenomena residing in the individuality of the "medium" on the other hand, are striking proofs of what a subordinate part in the causality chain of these phenomena is really played by the intrusion of the experimentalist. In spite of this knowledge, however, the conditions of the intrapsychical elaboration of the suggestion influence remained wrapped in obscurity.

It was the psycho-analytic investigation of nervous patients by Freud's method that first yielded glimpses into the mental processes that go on in suggestion and hypnosis. Psycho-analysis allowed us to establish with certainty the fact that the hypnotist is relieved of the effort of evoking that "dissociation condition" (which effort, by the way, he would scarcely be equal to), for he finds dissociation ready, *i. e.* the existence of different layers of the mind by the side of one another (Freud's "localities," "ways of working") also in persons who are awake. Besides the certain establish-

ment of this fact, however, psycho-analysis gives previously unsuspected information also about the content of the ideational complexes and the direction of the affects that go to make up the unconscious layer of the mind which is operative during hypnosis and suggestion. It has been found that in the "unconscious" (in Freud's sense) all the impulses are pent up that have been repressed in the course of the individual cultural development, and that their unsatisfied, stimulus-hungry affects are constantly ready to "transfer" on to the persons and objects of the outer world, to bring these unconsciously into connection with the ego, to "introject." If we now imagine from this aspect the psychical state of a person to whom something is to be suggested, we note a displacement of the earlier point of view, a displacement that is of cardinal importance. The unconscious mental forces of the "medium" appear as the real active agent, whereas the hypnotist, previously pictured as all-powerful, has to content himself with the part of an object used by the unconscious of the apparently unresisting "medium" according to the latter's individual and temporary disposition.

Among the psychical complexes that, fixed in the course of childhood, remain of extraordinarily high significance for the whole fashioning of life later on, the "parental complexes" rank foremost. Freud's experience that these complexes furnish the basis for the psychoneurotic symptoms of adults is confirmed by all who have seriously occupied themselves with these problems. My efforts to investigate analytically the causes of psychosexual impotence led to the conclusion that this condition also is in a very large number of

cases due to "incestuous fixation" of "sexual hunger" (Freud), *i. e.* to the formation of a too firm—though quite unconscious—bond between sexual wishes and the images of the nearest relatives, especially the parents; this confirms similar observations of Steiner and Stekel. We owe to Jung¹ and Abraham² a considerable enrichment of our knowledge concerning the lasting after-effect of parental influences. The former has shewn that psychoneuroses mostly arise from a conflict between the (unconscious) parental constellation and the striving towards personal independence, and the latter has unmasked as a symptom of the same psychical constellation the inclination to stay unmarried, or to marry near relatives; Sadger³ also has rendered service in making these connections clear.

As psycho-analysts see things, however, it may be considered as settled that there are only quantitative differences between "normal" and "psychoneurotic" mental processes, and that the results of mental investigation of psychoneurotics are also applicable to the psychology of the normal. It is thus *a priori* likely that the suggestions which one person "gives" to another set into movement the same complexes as those seen to be active in the neuroses. I have, however, to lay stress on the fact that in reality it was not this *a priori* expectation, but actual experiences in psycho-analysis that led me to perceive this.

¹Jung, "Die Bedeutung des Vaters für das Schicksal des einzelnen," Jahrb., Bd 1.

²Abraham, "Die Stellung der Verwandtenehen in der Psychologie der Neurosen," Jahrb., Bd. 1.

³Sadger, "Psychiatrisch-Neurologisches in psychoanalytischer Beleuchtung," Zentralbl. f. das Gesamtgebiet d. Medizin, 1908, Nr. 7 and 8.

Freud was the first to notice how in the analysis one sometimes meets with great resistances that seem to make the continuation of the work impossible, and which in fact check it until one manages to make perfectly clear to the patient that this counter-striving is a reaction to unconscious feelings of sympathy which really refer to other persons, but which at the moment have been brought into connection with the personality of the analyst.

On other occasions one observes in the patient an enthusiasm for the physician bordering on adoration, and this—like everything else—has to be submitted to analysis. It turns out here also that the physician has served as a “cover-person” for the indulgence of affects, mostly of a sexual nature, which really refer to other personalities much more significant to the patient. The analysis is very often, however, disagreeably disturbed by motiveless hate, fear and apprehension in regard to the physician, which in the unconscious relate not to him, but to persons of whom the patient is not at the time thinking. When now we go through with the patient the list of personalities whom these positive and negative affects concern, we often come across in the first place some who have played a part in the patient’s immediate past (*e. g.* husband or sweetheart), then come undischarged affects from the period of youth (friends, teachers, hero fancies), and finally we arrive, mostly after the overcoming of great resistances, at repressed thoughts of sexuality, violence, and apprehension that relate to the nearest relatives, especially the parents. It thus becomes manifest that the child with its desire for love, and the dread that goes with this, lives on literally

x in every human being, and that all later loving, hating, and fearing are only transferences, or, as Freud terms them, "new editions" of currents of feeling that were acquired in the earliest childhood (before the end of the fourth year) and later repressed.

With this knowledge it was not making a too venturesome step further to assume that the curious authority with which we as hypnotists dispose of all the psychical and nervous forces of the "medium" is nothing else but the expression of repressed, infantile impulses of the hypnotised person. I found this explanation much more satisfying than the assumption of a capacity on the part of an idea to provoke dissociation, which would make one feel apprehensive at one's resemblance to a god.

xx An obvious objection to these considerations would be that it has long been known how greatly sympathy and respect favour the bringing about of a suggestible state; this fact could not escape the competent observers and experimenters in this field. What has not been known, however, and what could only be known through the help of psycho-analysis, is first that these unconscious affects play the chief part in bringing about the action of suggestion, and secondly that in the last analysis they are shewn to be manifestations of libidinous impulses, which for the most part are transferred from the ideational complexes bearing on the relation between parent and child to the relation between physician and patient.

That sympathy or antipathy between hypnotist and medium greatly influences the success of the experiment was also previously recognised. It was not known, however, that the feelings of "sympathy" and "antip-

athy" are highly complex psychical organisations capable of still further analysis, and of dissection into their elements, by Freud's method. When this is done one finds in them the primary, unconscious, libidinous impulses as the substratum, and over this an unconscious and pre-conscious superstructure.

In the deepest layers of the mind the crude "unpleasantness-principle" still rules, as at the beginning of psychical developments in other words, the impulsion towards immediate motor satisfaction of "sexual hunger;" this is, according to Freud, the layer, or stage, of auto-erotism. This region in the stratification of the adult mind can no longer as a rule be directly reproduced, and has to be inferred from its symptoms. What can be reproduced already belongs for the most part to the layer (or stage) of "object-love" (Freud), and the first objects of love are the parents.

Everything points to the conclusion that an unconscious sexual element is at the basis of every sympathetic emotion, and that when two people meet, whether of the same or the opposite sex, the unconscious always makes an effort towards transference. ("In the unconscious No does not exist". . . "The unconscious can do nothing except wish," Freud writes). When the unconscious succeeds in making this transference acceptable to the conscious mind, whether it is in a pure sexual (erotic) or in a sublimated form (respect, gratitude, friendship, aesthetic admiration, etc.) a bond of "sympathy" is formed between the two persons. When consciousness refuses to accept the positive unconscious desire, then

we get, according to the degree of intensity in each case, antipathy of various degrees up to loathing.¹

As a classical witness for the reality of the "sexual attitude" towards all people I might cite Freud's patient Dora (in the *Bruchstück einer Hysterie-analyse*). In the course of the analysis, incomplete as this was, it turned out that her sexuality had not remained indifferent to a single person in her environment. The husband and wife of the family K, the governess, the brother, the mother, the father: all excited her "sexual hunger." With all this she was consciously—like most neurotics—rather prudish and negativistic than otherwise, and had no idea that sexual wishes were concealed behind her gushing friendships, her sympathies and antipathies.

Dora, however, is not exceptional, but typical. As her analysed mind stands before us she gives a true

¹That the feeling of antipathy, of disgust, is made up of pleasantness and unpleasantness, of liking and disliking, I found to be especially well illustrated in a case of paranoiac delusion of jealousy occurring in a woman of the educated classes; the case was also investigated by Professor Freud. The original cause of her disorder was discovered to be infantile homosexuality, which had been transferred from the mother to nurses, later to young friends, and which had been allowed to function extensively. The disappointments of married life had as a result the flowing back of the "sexual hunger" into "infantile channels," but in the meantime this kind of sexual pleasure had become intolerable to her. She projected it, therefore, on to her husband (whom she had previously loved), and accused him of infidelity. Curiously enough she suspected him only in regard to quite young females, twelve or thirteen years old, or else elderly ugly ones, mostly servants, whom she found "antipathetic" or even "repulsive". Wherever she could admit her fondness to herself in a sublimated form (aesthetic liking, friendship), e. g. with pretty women of her own class, she could feel keen sympathy, and she also expressed no delusions in regard to them. The fact that we find a mixture of sweet and bitter "disgusting" probably has similar psychological causes, just as also the idiosyncrasy towards food and drink of a certain colour and consistence is a reaction against infantile, repressed wish-impulses, mostly of a coprophilic and urophilic nature. The impulse to spit or vomit at the sight of "disgusting" things is only the reaction to the unconscious desire to take these things into the mouth.

picture of the inner man in general, for if we go deep enough into the mental life of any human being (whether "normal" or neurotic) we can find again, apart from quantitative differences, the same phenomena.

*The capacity to be hypnotised and influenced by suggestion depends on the possibility of transference taking place, or, more openly expressed, on the positive, although unconscious, sexual attitude that the person being hypnotised adopts in regard to the hypnotist; the transference, however, like every "object-love," has its deepest roots in the repressed parental complexes.*¹

Further circumstantial evidence for the correctness of this conception is obtained when one takes into consideration practical experience concerning the conditions under which a person may be hypnotised or made to receive suggestions.

It is striking how greatly the percentage for successful hypnosis differs with individual authors. One achieves a positive success in only 50 per cent, another in 80-90, or even 96 per cent of the cases. According to the unanimous conviction of experienced hypnotists, suitability for this profession presupposes a number of external and internal attributes (really only external, for the "internal" ones also must manifest themselves in movements of expression that can be noted from without and in the nature and content of speech, all of which a theatrical talent can imitate without having any feeling of conviction). Hypnosis is facilitated by an imposing appearance on the part of the hypnotist;

¹Being convinced of the correctness of Berheim's view, that hypnosis is only a form of suggestion (suggested sleep), I attach no importance to the sharp differentiation of the two terms, and often use here the one for both.

one often thinks of an "imposing" man, further, as having a long, and if possible black beard (Svengali); a notable stature, thick eyebrows, a penetrating glance, and a stern expression of countenance—though one that arouses confidence—can compensate for the lack of these manly attributes. It is generally recognised that a self-confident manner, the reputation of previous successes, the high esteem attaching to a celebrated man of science, help in the successful effect of suggestion, even when employed also by his assistants. Such effect is also promoted by the hypnotist being of a higher social rank. During my military service I witnessed how an infantryman instantaneously fell asleep at his lieutenant's command; it was a "*coup de foudre*". My first attempts at hypnotism, undertaken in my student days with the apprentices in my father's publishing business, succeeded without exception; later on I had nothing like such a high percentage of successes, but then I had lost the absolute self-confidence that only ignorance can give.

The commands in hypnosis must be given with such decision and sureness that contradiction should appear to the patient as quite impossible. The "being-startled hypnosis" may count as a borderland instance of this kind of hypnosis, where in addition to a stern tone grimaces and clenched fists may be of use. Being startled—just as at the sight of the Medusa head—may be followed in a predisposed person by his being paralysed with fright, or by catalepsy.

There is quite another method, however, for sending someone to sleep, the requisites being: a darkened room, absolute stillness, gentle, friendly address in a monotonous, slightly melodic tone (on which great

stress is laid by those experienced in the matter); light stroking of the hair, forehead, and hands may serve as adjuvant measures.

In general, therefore, it may be said that there are two ways and means at our disposal in hypnotising, or giving suggestion to, others, *i. e.* in compelling them to (relatively) helpless obedience and blind belief: *dread* and *love*. The professional hypnotists of the pre-scientific era of this therapeutic method, the real inventors of the procedures, seem, however, to have chosen instinctively with regard to every detail, for their purpose of sending to sleep, and rendering pliant, just those ways of frightening and being tender, the efficacy of which has been proved for thousands of years in the relations of parent to child.

The hypnotist with the imposing exterior, who works by frightening and startling, has certainly a great similarity to the picture impressed on the child of the stern, all-powerful father, to believe in, to obey, to imitate whom, is the highest ambition of every child.¹ And the gentle stroking hand, the pleasant, monotonous words that talk one to sleep: are they not a re-impression of scenes that may have been enacted many hundred times at the child's bed by the tender mother, singing lullabies or telling fairy-tales?

I lay no great stress on this distinction between paternal and maternal hypnosis, for it happens often enough that the father and mother change their parts.

¹The *giant motive* that ever recurs in myths, sagas, and fairy-tales, and the universal interest in these colossal figures, has the same infantile roots, and is a symptom of the undying father-complex. This respect for "giants" appears in Nietzsche in a quite sublimated form as the demand for a "pathos of distance."

I only call attention to the way in which the situation during hypnosis tends to favour a conscious and unconscious imaginary return to childhood, and to awaken reminiscences, hidden away in everyone, that date from the time of childlike obedience.

The measures also for sending to sleep that are said to work by means of external stimulation, *e. g.* holding up a shining object, laying a ticking watch to the ear, are the same that first succeeded in fastening the attention of the child in his cradle, and are thus very effective means for awakening infantile memories and feeling-impulses.

That customs and rituals preserved since childhood also play a large part in the usual spontaneous going to sleep, and that there are auto-suggestive elements concerned in going to sleep, has recently been admitted by many, some of whom are hostile to psycho-analysis. All these considerations force one to the supposition that a preliminary condition of every successful suggestion (hypnosis) *is that the hypnotist shall figure as "grown up" to the hypnotised subject; i. e. the former must be able to arouse in the latter the same feelings of love or fear, the same conviction of infallibility, as those with which his parents inspired him as a child.*

To avoid any misunderstanding it must be pointed out with emphasis that not only is suggestibility (*i. e.* receptivity for ideas, with the inclination to blind belief and obedience,) here conceived as being genetically connected with analogous psychical peculiarities of childhood, but, further, it is our opinion that in hypnosis and suggestion "the child that is dormant in the unconscious of the adult" (Freud) is, so to speak, re-awakened. The existence of this second personality

betrays itself not only in hypnosis; it is manifested at night in all our dreams, which—as we know since Freud's work—have always to do with childhood reminiscences, and by day we discover the infantile tendencies and modes of functioning of our mind in certain “erroneous performances”¹ and in all expressions of wit.² In our innermost soul we are still children, and we remain so throughout life. *Grattez l'adulte et vous y trouverez l'enfant.*

Whoever wants properly to appreciate this way of looking at things has, of course, fundamentally to change his accustomed views about “forgetting.” Analytical experience convinces us more and more that a forgetting, a disappearing without leaving a trace, occurs as little in the mental life as does an annihilation of energy or matter in the physical world. Psychical processes seem to possess a very great capacity for persistence and, even after being forgotten for decades, can be revived as unchanged, related complexes, or can be reconstructed from their elements.

A favourable opportunity puts me in a position to support, by psycho-analytical experiences with patients that I had previously hypnotised, the view that unconditional subordination to an external will is to be explained as simply the unconscious transference to the physician of affects (love, respect) originating in childhood, and erotically tinged.

1. Five years ago I successfully hypnotised a patient who had fallen ill with an anxiety-hysteria after the proved infidelity of her fiancé. About six months ago, after the death of a nephew she had been

¹Freud. Zur Psychopathologie des Alltagslebens.

²Freud. Der Witz und seine Beziehungen zum Unbewussten.

fond of, she came to me with a recurrence of her suffering, and was submitted to psycho-analysis. The characteristic signs of transference soon shewed themselves, and when I pointed them out to the patient she supplemented my observations with the confession that already on the previous occasion, during the hypnotic treatment, she had indulged in conscious erotic phantasies concerning the physician and had followed my suggestions "out of love."

The analysis, therefore, discloses, as Freud says, the transference that created the hypnosis. It thus seems that I had formerly cured the patient in hypnosis through offering her, in my friendliness, sympathy, and words of consolation, a replacement for the unhappy love-affair that evoked her first illness. The inclination to the faithless lover was itself only a surrogate for the love of an elder sister, lost through the latter's marriage, with whom she had lived in childhood in the closest intimacy, indulging for years in mutual masturbation. Her greatest grief, however, had been an early estrangement from her mother, who before then used to idolise and pamper her to an incredible extent, and indeed all her later essays at loving seemed to have been only surrogates of this first, infantile, but thoroughly erotic inclination to the mother. After the end of the hypnotic treatment her "sexual hunger," in a way that was quite sublimated, but which in the analysis proved to be erotic, seized on a little eight-year-old nephew, whose sudden death evoked the recurrence of the hysterical symptoms. The hypnotic docility was here the result of the transference, and the original love-object, never fully replaced, was with my patient undoubtedly the mother.

11. An official, aged twenty-eight, came to me for the first time about two years ago with a severe anxiety-hysteria. I was already occupied with psycho-analysis, but for external reasons decided on hypnotism, and achieved with simple talking ("mother-hypnosis") a splendid temporary improvement in his emotional state. The patient soon returned, however, with a recurrence of the anxiety, and I repeated the hypnosis from time to time with the same, but always only a passing success. As I finally decided on analysis I had the greatest difficulties with the transference, certainly increased through the hypnoses. These difficulties were only resolved when it became evident that he had identified me with his "dear mother," on the ground of superficial analogies. As a child he had felt himself drawn to the mother in an extraordinary degree, her caresses were a necessity to him, and he also admitted having experienced at that time great curiosity concerning the sexual relations of the parents; he was jealous of his father, fancied himself playing the father's part, and so on. For a time the analysis passed off quite smoothly, but when I once dismissed a remark of his a little impatiently he got a severe anxiety attack, and the course of the analysis began to be disturbed. After we had finally talked over the incident that had excited him, the analysis went deeper into the memories of similar occurrences, and now—after despatching friendships tinged with homosexuality and masochism, and painful scenes with teachers and seniors—the father-complex appeared. He saw in front of him in the flesh the "frightful, grimacing, puckered countenance of his wrathful father," and he trembled at it like an aspen leaf. At the same time,

however, a flood of memories also came that shewed how fond he was of his father, and how proud of the latter's strength and size.

These are only episodes in the analysis of a complicated case, but they shew clearly that with the hypnosis it was only his mother-complex, of which he was then still unaware, that enabled me to influence his condition. In this case, however, I should probably have been able to achieve just the same success with the other method of suggestion: intimidating, impressing, *i. e.* appealing to the father-complex.

III. The third case that I can bring forward is that of a tailor, aged twenty-six, who came for help on account of epileptic attacks, which, however, I considered were hysterical after hearing the description of them. His forlorn, submissive, and resigned appearance absolutely cried out for suggestion, and in fact he obeyed all my commands like a tractable child; he developed anaesthesias, paralyses, etc., quite at my will. I did not omit to carry out an analysis of his condition, although an incomplete one. In this I found that for years he had been somnambulistic; he used to get up at night, sit at a sewing machine, and work at an hallucinated material until he was waked. This "impulsive" occupation dated from the time when he was an apprentice to a strict master-tailor, who often hit him, and whose high demands he had tried to satisfy at any cost. This was of course only a cover-memory for his respected and feared father. His present attacks also began with an impulse to occupation. He believed he heard an inner voice saying "Get up", and then he would sit up, take off his night-shirt, and make sewing movements, which

ended in general convulsions; he could not recall afterwards the motor phenomena, knowing of them only from his wife. His father had called him every morning with the cry "Get up," and the poor fellow seemed still to be always carrying out commands that he had received as a child from his father and as an apprentice from his chief. Freud writes¹ "These subsequent effects of orders and threats in childhood may be observed in cases where the interval is as great or greater than here ($1\frac{1}{4}$ decades);" he terms this occurrence "subsequent obedience."

I surmise now that this kind of "subsequentness" in the psychoneuroses in general has much in common with the *post-hypnotic command-automatisms*. In both cases actions are performed the motives of which cannot be explained, or only inadequately, since the patient is following out with them either (in the neurosis) a command repressed long ago or (in the hypnosis) a suggestion concerning which amnesia has been induced.

That children should willingly, and indeed cheerfully, obey their parents is really not at all obvious. One might have expected that the demands made by parents on the behaviour and conduct of children would be felt to be an external compulsion, and as something unpleasant. This is really the case in the very first years of life, so long as the child knows only auto-erotic satisfactions, but with the beginning of "object-love" it becomes different. The loved objects are introjected, taken into the ego. The child loves his parents, that is to say, he identifies himself with them in thought. Usually one identifies oneself as a child with the parent of the same sex, and fancies

¹Freud. Jahrb. Bd., I., S. 23.

oneself into all his situations. Under such circumstances obedience is not unpleasant; the expressions of the all-powerfulness of the father even flatter the boy, who in his fancy embodies in himself all the power of the father, and only obeys himself, so to speak, when he bows to his father's will. This willing obedience obviously only goes to a certain limit, varying with the individual; if this is overstepped by the parents in their demands, if the bitter pill of compulsion is not sugared with love, a precocious evering of the "sexual hunger" from the parents results, and generally there is an important disturbance of psychical development, as especially Jung has established (in his work on the part played by the father).

In Mereschkovszky's charming book "*Peter der Grosse und Alexei*" (1905) the relationship is very characteristically depicted between a cruel, tyrannical father, who regrets every impulse of sentiment, and the son, helplessly submissive to him, who through his father-complex, compounded of love and hate, is incapable of energetic revolt. The poetic historian makes the picture of the father appear very often in the reveries of the Crown Prince. At one time he sees himself as a little child, with his father before his cot. "He stretches out his arms to his father with a fond, sleepy smile, and cries out 'Papa, Papa, my darling.' Then he jumps up and flings himself round his father's neck. Peter embraces him so tightly as to hurt the child, presses him to himself, kisses his face, his neck, his bare legs, and his whole warm, sleepy body." The Czar, however, had later used frightfully stern educational measures when his son was growing up. His pedagogy culminated in the following (historical)

sentence: "Give the boy no power when he is young; break his ribs so long as he is growing; when you hit him with a stick, he won't die, but will only get stronger."

And in spite of all this the Czarevitch's face glowed with bashful joy when he "gazed at the familiar, horrible and dear face, with the full, almost bloated cheeks, with the curled, pointed moustache . . . with the cordial smile on the dainty, almost womanly tender lips; he looked into the large, dark, clear eyes, which were as frightful as they were gentle, and of which he had once dreamed as does a youth in love of a beautiful woman's eyes; he took in the odour known to him from childhood, a mixture of strong tobacco, spirits, sweat, and another, strong, but not unpleasant smell of the barracks, one that pervaded his father's working-rooms and office; he felt the touch, also known to him from childhood, of the not very smoothly shaven chin with the little cleft in the middle that formed such a curious exception, almost comical, in the gloomy countenance." Such descriptions of the father, or similar ones, are in psycho-analysis typical. The author wants to make us understand through this characterisation of the bond between father and son how it came about that the Crown Prince in his safe Italian hiding-place gave up all resistance on getting a letter from his father calling him back, and helplessly yielded himself to that cruel being (who then whipped him to death with his own hands). The Czarevitch's suggestibility is here quite correctly ascribed to his strongly marked father-complex. Mereschovszky seems likewise to have divined "transferences" when he writes: "He (the Czarevitch) transferred on to the

priestly father (the confessor Jacob Ignatiew) all the love that he could not bestow on his actual father. It was a jealous, tender, passionate friendship, as though between lovers."

The feeling of awe for the parents, and the tendency to obey them, normally disappear as the child grows up, but the need to be subject to someone remains; only the part of the father is transferred to teachers, superiors, impressive personalities; the submissive loyalty to rulers that is so wide-spread is also a transference of this sort. In Alexei's case the father-complex could not fade even when he grew up, for his father really was the terrible and mighty despot that in childhood we think our fathers to be.

That the union in the father's person of parental power with the dignity attaching to a respected position can fix immovably any incestuous inclination I was able to observe with two female patients who were pupils of their own father. Passionate transference in the one and neurotic negativism in the other caused almost insuperable difficulties for the psycho-analysis. The limitless obedience in the one case and the defiant rejection of all medical efforts in the other were both determined by the same psychical complexes, by the fusion of the father and teacher complexes.

These striking cases, as well as all the other observations brought forward above, confirm Freud's view that the *hypnotic credulity and pliancy take their root in the masochistic component of the sexual instinct*.¹ Masochism, however, is pleasurably obeying, and this one learns in childhood from one's parents.

¹Freud. Drei Abhandlungen zur Sexualtheorie, S. 18. Anm. 2.

In the case of the timid and obedient tailor we saw how the parental commands go on acting long after the years of childhood, in the manner of a post-hypnotic suggestion. I have also been able to demonstrate the neurotic analogy to the so-called "dated suggestions" (*suggestion à échéance*) in a case of morbid anxiety (the twenty-eight year old official mentioned above). He got ill on a quite trivial ground, and it was striking that he had familiarised himself rather too readily with the thought of retiring on his pension at such an early age. The analysis brought out that he had entered on this career exactly ten years before the illness, and very unwillingly, for he considered himself to have artistic gifts. At that time he had only yielded to the pressure brought to bear by his father, making up his mind, however, to get himself pensioned under the pretext of illness the moment he had served the time (ten years) that entitled him to a pension; (the inclination to malingering dated from childhood, when he had obtained in this way much tenderness from his mother and some consideration from his father). In the meantime, however, he completely forgot his resolve; he got a rather better income, and, although the conflict continued between his antipathy towards his office work and his preference for his artistic activities—which he had successfully pursued in the meanwhile,—the pusillanimity that had been instilled into him prevented him from even thinking of giving up a part of his income, a loss which his retirement would have entailed. The plan resolved on ten years ago seems to have lain dormant in his unconscious throughout the whole time, to have become mature after the given interval had elapsed, and to have cooperated "auto-

suggestively," so to speak, as one of the evoking causes of his neurosis. The fact, however, that the idea of dates and periods of time was able to play such a significant part in the life of this patient was at bottom a symptom of unconscious phantasies connected with infantile ponderings on the menstruation and gravidity time periods with his mother, and, amongst others, on the idea of his own situation in the womb and at birth.¹

This case—like all others—confirms Jung's statement that "the magic binding children to their parents" is really "the sexuality on both sides."

Such far-reaching points of agreement between the mechanism of the psychoneuroses revealed analytically and the phenomena that can be produced by means of hypnosis and suggestion absolutely compel us to revise the judgement that has been passed in scientific circles on Charcot's conception of hypnosis as "artificial hysteria." Many scientists believe they have already reduced this idea to absurdity in that they are able to hypnotise ninety per cent of healthy people, considering such an extension of the "hysteria" concept as unthinkable. Psycho-analysis has led, nevertheless, to the discovery that healthy people fight with the same

¹The unconscious birth-fancy was the final explanation of the following lines that he wrote in his diary during an anxiety attack, and which turned out to possess symbolic meaning: "Hypochondria surrounds my soul like a fine mist, or rather like a cobweb, just as a fungus covers a swamp. I have the feeling as though I were sticking in a bog, as though I had to stretch out my head so as to be able to breathe. I want to tear the cobweb, to tear it. But no, I can't do it! The web is fastened somewhere—the props would have to be pulled out on which it hangs. If that can't be done, one would have slowly to work one's way through the net in order to get air. Man surely is not here to be veiled in such a cobweb, suffocated, and robbed of the light of the sun." All these feelings and thoughts were symbolic representations of phantasies concerning intra-uterine and birth events.

complexes as those from which the neurotic fall ill (Jung), that thus some hysterical predisposition exists in every human being, which can also manifest itself under unfavourable circumstances that inflict an undue burden on the mind. The fact that so many normal people may be hypnotised can by no means be taken as an irrefragible proof of the impossibility of Charcot's conception. If, however, one is once free from this prejudice, and compares the pathological manifestations of the psychoneuroses with the phenomena of hypnosis and suggestion, one becomes convinced that the hypnotist can really shew nothing more, and nothing else, than that which the neurosis spontaneously produces: the same psychical, the same paralysis and stimulation phenomena. The impression of a far-reaching analogy between hypnosis and neurosis becomes strengthened to the point of a conviction of their inherent sameness as soon as one reflects that in both states unconscious ideational complexes determine the phenomena, and that among these ideational complexes in both cases the infantile and sexual, especially those concerned with the parents, play the greatest part. It will be the task of future investigations to see if these points of agreement extend to the details as well; our experience up to the present justifies the expectation that this will be shewn to be the case.

The certainty of this expectation is essentially supported by the undeniable existence of the so-called auto-hypnosés and auto-suggestion. These are states in which unconscious ideas, without any intended external influence, bring about all the neuro-psychic phenomena of deliberate suggestion and hypnosis. It

is perhaps not too daring to assume that a far-reaching analogy must exist between the psychical mechanism of these auto-suggestions and that of psychoneurotic symptoms, which after all are the realisations of unconscious ideas. This relationship, however, must be assumed with just the same right between neurosis and foreign suggestion, since according to our conception *there is no such thing as a "hypnotising," a "giving of ideas" in the sense of psychical incorporating of something quite foreign from without, but only procedures that are able to set going unconscious, pre-existing, auto-suggestive mechanisms.* The activity of the person suggesting may then be very well compared with the action of the evoking cause of a psychoneurosis. We do not, of course, mean to deny that, in addition to this extensive resemblance, there may also exist differences between being neurotic and being hypnotised; to make these differences clear is indeed an important task for the future. I only wanted here to *point out that the high percentage of normal people that may be hypnotised can, according to the experience gained by psycho-analysis, be cited as an argument rather for the universality of the predisposition to suffer from a psychoneurosis than against the essential sameness of hypnosis and neurosis.*

Even after this discussion, which must at first produce a displeasing impression from its very novelty, the statement will probably sound paradoxical, that the *resistance* against being hypnotised or affected by suggestion is a reaction to the same psychical complexes that in other cases make transference, hypnosis, or suggestion possible; and yet Freud divined this already

in his first work on psycho-analytic technique,¹ and was able to strengthen it by means of examples.

According to Freud's conception, which later experience has confirmed in all respects, an inability to be hypnotised signifies an unconscious refusal to be hypnotised. The fact that many neurotics cannot be hypnotised, or only with difficulty, is very often due to their not really wanting to be cured. They have, so to speak, come to terms with their suffering, since it yields them libidinous pleasure,² although by a highly unpractical and costly route, still without self-reproach, and frequently also brings other considerable advantages (termed by Freud "the secondary function of the neuroses").

The cause of a second kind of resistance lies in the relations between the hypnotist and the person to be hypnotised, in the "antipathy" to the physician. It has already been pointed out that this obstacle also is mostly created by the unconscious infantile complexes.

It may be assumed with considerable probability that the other resistances which can be demonstrated in the psycho-analytic treatment of patients similarly exert influence in attempts at hypnosis and suggestion. There are some sympathies that are unendurable. The reason for hypnosis miscarrying is in many cases, as Freud has shewn, the fear "of getting too used to the physician's personality, of losing one's independence in regard to him, or even of becoming sexually dependent on him." That with one patient an unrestrained

¹Freud, "Zur Psychotherapie der Hysterie," IV Abschnitt in Breuer und Freud, Studien über Hysterie, 1895.

²Freud, Kleine Schriften, Bd. II, 1909, S. 142: "The hysterical symptom serves sexual gratification and represents a part of the person's sexual life."

inclination to transference comes to expression, in another a flight from every idea of external influence, can ultimately, I believe, be similarly traced to the parental complex, and especially to the way in which the "sexual hunger" became detached from the parents.¹

IV. Not long ago a patient aged thirty-three, the wife of a land-proprietor, consulted me: her case may serve to illustrate these resistances. Her husband was several times awakened in the middle of the night by her moaning, and saw her restlessly turning about in every direction; "she was making sounds as if something that she was vainly trying to swallow was sticking in her throat" ran the husband's description. Finally, choking and straining movements came on, at which the patient would wake up, calmly going to sleep again soon after. The patient was the absolute opposite of a "good medium." She was one of those refractory persons who are always lying in wait for inconsistencies in the physician's remarks, who are very particular about everything he does and says, and who altogether behave in a very stubborn and almost negativistic manner. Sharpened by bad experiences with such patients, I did not even make any attempt at hypnosis or suggestion, but immediately undertook an analysis. To describe the winding ways by which I arrived at the solution of her symptom-complex would lead me too far from the subject. In the present connection I will confine myself to the explanation of her stubborn behaviour, which she shewed to me especially at the beginning of the analysis, and long before that—on

¹*Infantile (incestuous) fixation and capacity for transference seem in fact to be reciprocal quantities.* Every psycho-analyst can entirely confirm Jung's observations on this point, but I believe that this sentence is also valid for the form of affective transference that we call suggestion.

the most trivial occasions—to her husband, with whom she often exchanged not a word for days. Her illness came on after a social gathering, at which she had interpreted as insulting the behaviour of an older lady when the latter wanted to reproach her with improperly taking the first place at the table. The appearance of inadequacy in her feeling-reaction, however, disappeared as the analysis progressed. When she was a young girl she had really improperly taken the first place at table for a short time at home, after her mother's death. The father had been left with a number of children, and after the burial a touching scene took place between him and his daughter; he promised never to marry again, at which she gave her solemn word not to marry for ten years, and to take her mother's place with the poor orphans. It happened otherwise, however. Scarcely a year had passed before her father began to insinuate that she ought to get married. She guessed what that meant, and obstinately kept every suitor at a distance. True enough, the father soon after took a young wife, and a bitter fight began between the daughter, who was displaced from every position, and her step-mother; in this fight the father openly took sides against the daughter, and the only weapon against them both that remained to her was stubbornness, which she used to the best of her powers. Up to this point the whole thing sounded like a touching story of the wicked step-mother and the faithless father; but soon came the turn of the "infantile" and the "sexual". As sign of a beginning transference I began to play a part in her dreams, and curiously enough in the not very flattering figure of a composite person put together of

myself and—a horse. The associations to “horse” led to disagreeable topics; she recollected being taken by her nurse as a quite small child to a stud-farm in the barracks, and seeing many horses there (also copulation scenes between stallion and mare). She confessed further that when she was a girl she had been unusually interested in the size of the male genitals, and that she had been disappointed at the relative smallness of this organ in her husband, with whom she remained frigid. Even as a girl she persuaded a friend to agree that they would measure the dimensions of their future husbands’ genital organs and tell each other. She kept her promise, but the friend didn’t.

The strange circumstance that in one dream the horse appeared in a night-shirt led to the reproduction of much older childhood memories, among which, as is often the case, the overhearing of sexual acts between the parents, and especially the observation of the father’s micturition, were the most important. She remembered now how often she used to fancy herself in her mother’s place, how fond she used to be of playing father and mother with her dolls and friends, on one occasion going through an imaginary pregnancy with the help of a pillow stuffed under her petticoats. It turned out finally that the patient had even in childhood suffered for years from minor anxiety-hysteria: often she was not able to go to sleep till late at night from the fear that her stern father might come to her and shoot her dead with the revolver that he kept in his night-commode. The choking and straining movements in her attacks were signs of repression “from below upwards” (Freud); for a long period she was (like Freud’s patient, Dora) passionately fond of

sucking various objects, a large number of perverse phantasies cooperating with a strongly developed erogenous mouth-zone.

This anamnesis, although only very imperfectly reproduced, is instructive in two respects. In the first place, it shews that here stubbornness, the rejection of any idea of being influenced, which stood in the way of any attempt at treatment by suggestion, turned out in the analysis to be resistance against the father. In the second place, the case teaches one that this resistance was a derivative of a strongly fixed parental complex, an Oedipus-complex feminini generis, and that her parental complexes were interspersed with infantile sexuality. (The horse dreams of this patient also form a striking analogy with the phobia of horses in the five year old "little Hans" [Jahrbuch I.] that Freud was similarly able to trace to identification of the father with a horse.)

What I desired to establish by the facts brought forward is the view that the "medium" is really in love with the hypnotist, and has brought this tendency with her from the nursery. I will merely add that the usual state of being in love may also evince psychological phenomena that remind one of hypnosis. A man blinded with the passion of love almost helplessly does things suggested to him by his sweetheart, even if they are crimes. In the celebrated Czynsky trial the most learned experts could not decide whether the actions of the baroness concerned were determined by her being in love or by ideas "suggested" to her.

Most of the homosexuals who have told me their story stated that they had been hypnotised, or at

least submitted to the influence of suggestion, by the first man with whom they had had relations. In the analysis of such a case it becomes evident, of course, that these phantasies of being hypnotised are only apologetic attempts at projection.

I will content myself with these hints, and will not continue the analogy between the state of being in love and hypnosis, lest the incorrect impression be aroused that it is here only a question of deductively expatiating on a banal resemblance. That is not at all the case. The basis on which this hypothesis is built consists of laborious individual-psychological investigations, such as we have been able to carry out since Freud's work, and if they end in a commonplace, that is in no sense an argument against their correctness.

An undeniable weakness of these considerations, it is true, is that they are based on a relatively small number of observed cases. It lies in the nature of psycho-analytic work, however, that the observation of large numbers and the statistical method are not applicable.

Nevertheless I believe I have brought together, through thorough investigation of the cases—even though these are not many—, through the fundamental agreement in all the cases, and lastly through the extent to which these observations fit in with the rest of psycho-analytic knowledge, sufficient material to support a conception of hypnosis and suggestion that differs from the previous ones.

According to this conception, the application of suggestion and hypnosis consists in the deliberate establishment of conditions under which the tendency to blind belief and

*uncritical obedience present in everyone, but usually kept repressed by the censor (remains of the infantile-erotic loving and fearing of the parents), may unconsciously be transferred to the person hypnotising or suggesting.*¹

¹(This chapter may be read in conjunction with that entitled "The Action of Suggestion in Psychotherapy" in the Translator's "Papers on Psycho-Analysis").

CHAPTER III

THE PSYCHOLOGICAL ANALYSIS OF DREAMS*

A phenomenon not rare in the evolution of science is that professional men of erudition, with all the help at their disposal, with all the implements of their knowledge and ability, combat some principle of popular wisdom which is, on the other hand, defended by the people with equal tenacity, and that finally science is forced to recognise that in essentials the popular conception, and not its own, is the correct one. It would be especially worthy of investigation to discover why it is that science, on its gradually mounting path, progresses in an irregular zigzag line, which at times comes close to the popular view of the world, and at times quite departs from it.

I mention this peculiar phenomenon for the reason that the latest investigations of dreams, those remarkable and bizarre manifestations of mental life, have laid bare facts that compel us to abandon our former views regarding the nature of dreams, and, with certain limitations, to return to the popular conceptions.

The people have never given up a belief in the significance of dreams. The oldest writings that have

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been preserved to us, hewn out in stone in praise of the old Babylonian kings, as also the mythology and history of the Hindoos, Chinese, Aztecs, Greeks, Etruscans, Jews, and Christians, take the point of view held to-day by the people, that dreams can be interpreted. The interpretation of dreams was for thousands of years a special science, a particular cult, whose priests and priestesses often decided the fate of countries and called forth revolutions that changed the history of the world. This now antiquated science rested on the unshakable belief that dreams, though in a concealed way and by obscure analogies, were quite capable of being interpreted by the initiate and revealed the future, and that by these nocturnal phenomena the powers above desired to prepare mortals for approaching events of importance. In the lower ranks of the populace the dream book, that curious survival of ancient Babylonian astrology, still enjoys to-day great popularity. Although the details of the dream-books differ in the different countries, they have to be considered as products of the common folk-spirit.

On the other hand, we find on the part of the great majority of recent psychologists an almost complete contempt for the dream as a psychical function, and consequently a denial that the dream-content has any significance. Many of these investigators consider dreams to be a senseless complex of hallucinations, which blaze up in a lawless way in the brain of the sleeper. According to the view of other writers dreams are nothing but the psychical reaction to the external (objective) or internal (subjective) stimuli which the sensory end-organs of the body receive during sleep and conduct to the centres.

There were only a few who held that the mind at sleep was able to develop a complicated, significant activity, or that the dream could be maintained to have any sort of symbolic meaning. Even these authors, however, failed to make comprehensible the peculiarities of dreams without forcing their explanations into the Procrustian bed of an artificial playing with allegories.

Accordingly for centuries the army of superstitious interpreters of dreams stood over against that of the sceptics, until about ten years ago the Viennese neurologist, Professor Freud, discovered facts that make possible a unification of the two opposing conceptions, and which on the one hand helped to disclose the true nucleus in the age-old superstition, and on the other hand fully satisfied the scientific need for knowledge of the relations between cause and effect.

I may state at this point that Freud's theory of dreams and his method of interpretation approach the popular conception only in so far as it attributes sense and meaning to dreams. The newly discovered facts in no way sustain the belief of those who would ascribe dreams to interference on the part of higher powers, and see prophecies in them. Freud's theory regards dreams as mental products dependent on endopsychic occurrences, and is not calculated to strengthen the belief of those who consider the dream to be a device of higher powers or a clairvoyance of the sleeper.

It was psycho-analysis, a new method for investigating and treating psychoneuroses, that made it possible for Freud to recognise the true significance of dreams. The method takes its point of departure in the principle that the symptoms of these disorders are only the

sensory images of particular thought-constellations, impregnated with feeling, which were distasteful to consciousness and therefore repressed, but which still live on in the unconscious; and in the fact that the surrogate-creations for the repressed material vanish as soon as the unconscious thought can be brought to light, and made conscious, by help of free association. In the course of this analytic work the patients' dreams were related, and Freud made their content also an object of psycho-analytic investigation. To his surprise he not only found in dream analysis a great aid to the treatment of neuroses, but he gained at the same time as a by-product a new explanation of dreams as a psychical function, more enlightening than any of the previous explanations. In many chemical processes materials are incidentally obtained by the reduction of certain chemicals that perhaps have long been thrown away as useless, but which after a time have been shewn to be valuable materials, often surpassing in value the principal products of the manufacture. This was rather the case with the explanation of dreams incidentally discovered by Freud; it opens up such outlooks for the knowledge of both the sound and the disordered mind that by comparison its particular point of departure, the treatment of certain phenomena of nervous disease, seems a scientific question of second rank.

In the short time at my disposal I cannot reproduce exhaustively Freud's theory of dreams. I must rather confine myself to the more essential explanations and the most valuable facts of the new theory, and to the verification by means of examples. Further, I do not imagine that this lecture will convince my hearers.

According to my experience conviction in matters of psycho-analysis is only to be gained through oneself. So I shall not controvert here the less important and quite superficial critics of Freud, but will rather explain in brief the most essential parts of the theory itself.

First a few words concerning the method. If we desire to analyse a dream, we proceed exactly as in the psychological investigation of psychoneurotic symptoms. Behind each obsession, no matter how illogical it may appear, are hidden coherent but unconscious thoughts, and to make these evident is the problem of psycho-analysis. Freud has shewn that the images and experiences of which the dream consists are for the most part merely disguises, symbolic allusions to suppressed trains of thought. Behind the conscious dream-content is hidden a latent dream-material, which, for its part, was aroused by coherent, logical dream-thoughts. The interpretation of the dream is nothing else than the translation of the dream from its hieroglyphic-symbolic speech into conceptual speech, the leading back of the manifest dream-content to the logical dream-thoughts through the clues of association provided by the hidden dream-material. The means by which this is done is the so-called free association. We have the dream related to us, divide the given material into several parts or sections, and ask the dreamer to tell us all that occurs to him when he directs his attention, not to the whole dream, but to a definite part of it, to a particular event or word-image occurring in it. This association, however, must be wholly free; consequently the one thing forbidden is the dominance of critical choice among the irruptive ideas. Any half-way intelligent man can be

brought to express all the thoughts associated with the fragments of the dream, whether clever or stupid, coherent or senseless, pleasant or unpleasant, suppressing the shame perhaps bound up with them. The other fragments of the dream are also worked over in this way, and so we collect the latent dream material, that is to say, all the thoughts and memories of which the conscious dream-picture is to be considered the condensation-product. It is an error to think that the activity of association when left free is devoid of any regulation by law. As soon as we disregard in the analysis the conscious goal idea of our thinking, the directive forces of the unconscious psychic activities, that is to say, the very same mental forces that functioned in the creation of the dream, prevail in the choice of associations. We have long been familiar with the thought that there is no chance in the physical world, no event without sufficient cause; on the basis of psycho-analytical experience we have to suppose just as strict a determination of every mental activity, however arbitrary it may appear. The fear is therefore unjustified that the activity of association when freed from all restraint, as it is in such an analysis, will give valueless results. The subject of the analysis, who at first reproduces his apparently senseless ideas with scornful scepticism, soon discovers, to his surprise, that the train of associations, uninfluenced by conscious aid, leads to the awakening of thoughts and memories that had long been forgotten or repressed on account of the pain they caused. Through the emergence of these, however, the fragment taken from the dream is made intelligible or capable of interpretation. If we repeat this procedure with all the parts of the

dream, we see that the trains of thought radiating from the different fragments converge on to a very essential train of thought, which had been stimulated on the day before the dream night—the dream thoughts themselves. Once these are recognised, not only the single fragment, but also the dream as a whole appears coherent and intelligible. If, finally, we compare the point of departure of the dream, the dream thoughts, with the content of the naïvely related dream, we see that *the dream is nothing else than the concealed fulfilment of a repressed wish.*

This sentence contains the most essential results of Freud's investigation of dreams. The idea that dreams fulfil wishes that in the rude world of facts have to remain unfulfilled seems to partake of the language of abandoned popular science. "Dreams" are used metaphorically in most languages for "wishes," and a Hungarian proverb says just this, "swine dream of acorns, geese of maize"—which can only be regarded as an allusion to the similar direction of human dreams.

Some of the dreams of adults and most of those of children are purely wish-fulfilment dreams. The child dreams of pleasurable experiences denied him by day, of the toys that he envied his little comrades, of victorious struggles with those of his own age, of his good mother or his friendly father. Very often in his dream he seems "big," endowed with all the freedom and power of his parents for which he wishes so ardently by day. Wish dreams like these also occur to adults. The difficult examination (about which we are so anxious) seems in dreams splendidly passed; dear relatives awoken from their graves and assure us they are not dead; we appear to ourselves rich, powerful,

endowed with great oratorical gifts; the most beautiful of women solicit our favour, and so on. For the most part we attain in dreams just that which we painfully miss on waking.

The same tendency to wish-fulfilment dominates not only in nocturnal, but also in day dreams, those fancies in which we can catch ourselves at unoccupied moments or during monotonous activity. Freud has observed that women's fancies deal for the most part with things directly or indirectly concerned with sex life (of being loved, proposals, beautiful clothes), those of men predominantly with power and esteem, but also with sexual satisfaction. Fancies concerning the means of escape from a real or imagined danger and the annihilation of real or imagined enemies are also very common. These simple wish-fulfilment dreams and fancies have an obvious meaning, and need no particular labour for their interpretation.

But what is new, surprising, and incredible to many in Freud's explanation of dreams is the assertion that *all* dreams, even those which seem indifferent or even unpleasant, can be reduced to this basal form, and that it can be shewn by analysis that they fulfil wishes in a disguised way. In order to understand this we have first to make ourselves familiar with the mechanism of psychic activity in dreams.

The associative analysis of a dream is only the reversal of the synthetic work performed at night by the mind when it transforms the unwelcome thought and the unpleasant sensation that disturb sleep into wish-fulfilling dream-images. Critical consideration convinces one that this work never ceases during sleep, even when after waking we cannot recall having

dreamed at all. The traditional idea that dreams disturb rest during sleep must be abandoned on the ground of these newly won results; on the contrary, since they do not allow the unpleasant, painful or burdensome thought that would disturb sleep to become conscious with its true content, but only in a changed form as the fulfilment of a wish, we are compelled to recognise dreams as the preservers of sleep.

The psychic factor watching over rest during sleep, often with the assistance of the dream disguise already mentioned, is the censor. This is the gate-keeper at the threshold of consciousness, which we see zealously at work during waking life also, especially in the psychoneuroses, and which for our problem is to be considered as either repressing all thought groupings that are in ethical or aesthetic ways distasteful, or disguising them in the form of apparently harmless symbols, symptomatic actions, or symptomatic thoughts.

The function of the censorship is to secure repose for consciousness, and to keep at a distance all psychical productions that would cause pain or disturb rest. And like the censor of political absolutism, who sometimes works at night, the psychic censorship is kept in activity during sleep, though its red pencilling is not so strongly in evidence as in waking life. Probably the censor is led to relax its activity by the idea that motor reactions are paralysed during sleep, so that thoughts cannot be expressed in deeds. Thus the fact may be explained that for the most part the images and situations emerging as wish-fulfilments in dreams are those which by day we refuse to recognise as wishes.

We all shelter in our unconscious many wishes

repressed since childhood, which take the opportunity of exercising their psychic intensity as soon as they perceive the relaxation of the censorship at night.

It is not chance that among the wishes revealed in dreams the greatest part is played by the strongly repressed sexual excitations, and in particular those of the most despised kind. It is a very great error to believe that psycho-analysis deliberately places sexual activity in the foreground. It cannot be denied that whenever one attempts thoroughly to investigate the basal facts of mental life one always strikes against the sexual element. If, accordingly, we find psycho-analysis objectionable for this reason, we are really degrading the description of the unconscious facts of human mentality by our attitude in regarding them as obscene. The censorship of sexual matters is, as already said, much milder in dream life than in waking hours, so that in dreams we experience and crave for sexual experiences without bounds, even representing in our dreams experiences and acts that remind one of the so-called perversions. As an example of this I may avail myself of the dream of a patient who was extraordinarily modest in waking life. He saw himself enveloped in an antique peplum, fastened in front with a safety-pin; suddenly the pin fell out, the white garment opened in front, and his nakedness was admired by a great crowd of men. Another patient, equally modest, told me this, which is an exhibition dream with somewhat altered circumstances: She was draped from top to toe in a white garment, and bound to a pillar; around her stood foreign men, Turks or Arabs, who were haggling over her. The scene strongly reminds one, apart from her enveloping garment, of

an Oriental slave market; and, indeed, analysis brought out that this lady, now so modest, had read when a young girl the tales of the Arabian Nights, and had seen herself in fancy in many of the situations of the highly coloured love scenes of the Orient. At that time she imagined that slaves were exposed for sale not clothed, but naked. At present she repudiates the idea of nudity so strongly, even in dreams, that the suppressed wishes bearing on this theme can be manifested only when changed to their opposite. A third dreamer only allowed herself so much freedom in this respect as to move about amongst the other figures of her dream incompletely clad, in her stockings or with bare feet; and here analysis shewed that as a child she had over a long period greatly enjoyed removing her clothes and going about without them, so that she was nicknamed "the naked Pancri" (her name was Anna, in Hungarian Pauna). Such exhibition dreams are so frequent that Freud was able to put them in the class of his "typical" dreams, which recur with most people from time to time and have the same origin. They are based on the fact that there lives on in all of us an undying longing for the return of the paradise of childhood; this is the "Golden Age" that poets and Utopians project from the past into the future. It is a very common means of dream disguise to circumvent the censorship by presenting the wish not as such, but only in the form of an allusion in the dream. It would not be possible to understand, for example, why one of my patients dreamed so often of sexual scenes with a man by the name of Frater, who was quite indifferent to her, if we had not learned that in her youth her brother (*frater*) was her ideal and

that in childhood the affection of the pair had often assumed a purely erotic form, manifesting itself by relations that she now repressed as incestuous. This repression of forbidden things often enters into dreams, especially with persons who in consequence of incomplete satisfaction of their sexual hunger are inclined to the development of morbid anxiety (Freud's anxiety neurotics). Nocturnal anxiety can become so great that the dreamer awakes with feelings of distress (*pavor nocturnus*). Anxiety, which has a physiological basis, gives in such cases an opportunity for the deeply repressed childish-perverse excitations to involve themselves in the dream, in the form of cruel, horrible scenes, which seem frightful to us, but which in a certain depth of the unconscious satisfy wishes that in the "prehistoric" ages of our own mental development were actually recognised as desires.

The great part played in such dreams by cruelties inflicted or endured must find its explanation in the sadistic idea that children have of the sex-relationship, as Freud has so prettily shewn in his "infantile sexual theories."¹ All the cruel acts of such dreams appear in analysis as sexual events transformed into deeds of violence. Sexually unsatisfied women, for example, very commonly dream of thieves breaking in, of attacks by robbers or wild beasts, not one of the well-concealed incidents of the dream betraying the fact that the outrages to which the dreamer is subjected really symbolise sexual acts. An hysteric of my observation once dreamed that she was run down by a bull in front of which she held a red garment. There

¹Freud. Sammlung Kleiner Schriften zur Neurosenlehre. 2e Folge, 1909.

was involved in this dream not only the present wish to possess such a dress, but also an unavowed sexual wish, the same one that also caused the illness. The thought of the frightfully enraged bull, which is a widespread symbol of masculine strength, came to her especially through the circumstance that a man with a so-called "bull neck" had played a certain part in the development of her sexual life.

Childhood memories make continual and always significant contributions to the creation of dreams. Freud has shewn not merely that even the earliest age of childhood is not free from sexual excitations, but rather that infantile sexuality, not yet restrained by education, is expressly of a perverse character. In infantile sexuality the oral and anal-urethral erogenous zones, the partial instincts of sexual curiosity and of exhibitionism, as well as sadistic and masochistic impulses, dominate the scene. When we consider these facts we come to the conclusion that Freud is in the right when he says that dreams express such impulses as wish-fulfilments, the fulfilment of wishes from that part of our childhood that seems long since outgrown.

There are, however, dreams of very unpleasant content which strangely enough disturb our sleep hardly at all, so that when we awaken we reproach ourselves for experiencing such terrible events with so little sympathy or feeling. This sort of dream was observed, for instance, by one of Freud's patients who in a dream was present at the funeral of a beloved nephew. An apparently unessential detail of the dream, a concert ticket, led to the explanation of the occurrence. The lady in question meant to attend a concert on the next night, where she expected to see again the man

whom she had formerly loved and had not yet forgotten, and whom she had last met a long while before at the funeral of another nephew. So the dream, in order to hasten the meeting, sacrificed the other nephew. The censorship, apparently knowing that a harmless wish, not one of death, was to be fulfilled, let the funeral "pass," without attaching to it any obvious emotional excitation. This analysis may serve as an illustration of all those dreams that apparently contradict Freud's wish theory, and which have to do with very unwelcome matters or even with the non-fulfilment of wishes. If we seek out the latent dream thoughts concealed behind these dreams that are invested with painful affects, it becomes clear to us that, as Freud himself expresses it, *the non-fulfilment of a wish in a dream always means the fulfilment of some other wish.*

When we consider the dream-material gained by free association from the conscious dream elements, it becomes clear that they more usually flow from two opposite sources: from childhood memories on the one hand, and from unnoticed experiences of the "dream day," often quite indifferent, to which the person had not reacted. Indeed, according to Freud's expression, every well-articulated dream stands as it were on two legs, and is shewn by analysis to be *over-determined*, that is, to be the fulfilment of both a present and a long suppressed wish.

As an example I may relate the dream of a patient suffering from a nervous difficulty in urination. "A polished floor, wet, as though a pool lay there. Two chairs leaning against the wall. As I look around, I note that the front legs of both chairs are missing, as

when one wants to play a practical joke on some one and gets him to sit down on a broken chair, so that he falls. One of my friends was also there with her affianced."

Free association on the theme of the polished floor gave the fact that on the day before her brother in a rage had thrown a pitcher to the floor, which, with the water spilled over it, looked like the floor in the dream. She also recalled a similar floor from her childhood; on this occasion her brother, then very young, had made her laugh so hard that micturition ensued. This part of the dream, which also proved to be significant for the symptom-formation of the neurosis, accordingly fulfilled infantile erotic wishes, which could now in consequence of strong censorship be presented only as allusions. The two broken chairs leaning against the wall were shewn by analysis to be a scenic presentation of the proverb "to fall to the ground between two stools." The patient had had two suitors, but the family constellation just mentioned, (the unconscious love for the brother) prevented the marriage on both occasions. And although her conscious ego, according to her repeated testimony, had long been reconciled to the idea of spinsterhood, she still seems in the depth of her soul to have regarded with some envy the recent betrothal of one of her friends. The affianced pair had in fact been calling on her the day before the dream.

According to Freud's theory we may picture to ourselves the origin of this dream in the following way: The dream-work succeeded in uniting two experiences of the day before, the breaking of the pitcher and the visit of the betrothed pair, with that train of thought,

always emotionally toned, which, though already suppressed in childhood, was always in a condition to lend its affective energy to any current mental image that could be brought into even a superficial connection with it. Freud compares a dream to the promotion of a business undertaking, in which the unconscious repressed complex furnishes the capital, that is, the affective energy, while the wishes play the part of promoters.

Another source of dreams is in the sensory and sensorial nerve-stimulations to which the organism is subjected during sleep. These may be : dermal stimuli, the pressure of mattress and covering, cooling of the skin; acoustic or optical stimuli; organic sensations—hunger, thirst, an overloaded stomach, an excited condition of the sexual parts, and so on. Most psychologists and physiologists are inclined to attribute too great significance to stimuli of this sort; they think they have given a satisfactory explanation of all dreams when they say that the dream is nothing but the sum of the psychophysical reactions set free by nerve stimuli of this character. On the other hand, Freud rightly remarks that the dream does not admit these bodily stimuli as such to consciousness, but disguises and alters them in particular ways; the motive and means of this disguise are given, not through the external stimuli, but from mental sources of energy. The nervous stimuli during sleep offer, as it were, only the opportunity for the unfolding of certain immanent tendencies of the psychical life. Analysis shews that dreams caused by nervous stimulation are also wish-fulfilments, either open or concealed: the thirsty man drinks large amounts of water in his

dreams; the hungry man satisfies himself; the sick man who is disturbed by the ice-packing on his head throws it away, for he thinks of himself in his dream as already well; the painful throbbing of a boil on the perinaeum leads to the dream idea of riding. So it is made possible that the hunger, the thirst, the pressure on the head, the painful inflammation, do not waken the sleeper, but are transformed into wish-fulfilments by the psychic forces.

The anxiety-dream known as "nightmare", brought on by an overloaded stomach, respiratory or circulatory disturbances, or by intoxication, permits of explanation in the same way; the unpleasant bodily sensations offer an opportunity for deeply repressed wishes to fulfil themselves, wishes which the censorship of civilisation will not allow to pass and which can break through into consciousness only in connection with feelings of anxiety and disgust.

In the process of analysis, as has already been said, we retrace, only in the reverse direction, the same path that the sleeping soul has travelled in the formation of the dream. When we compare the manifest dream, often very short, with the rich material that is brought to light during the process of analysis, and when we consider that in spite of this quantitative difference all the elements of the latent dream-content are contained in some way in the portion that is manifest to us, we must agree that Freud is right in considering this dream-condensation as the most laborious part of the dream-formation. I will try to shew this by means of an example. A patient suffering from psycho-sexual impotence brought to me on one occasion a dream composed of two fragments. In the first one

the only occurrence was that instead of a Hungarian newspaper "Pesti Hirlap," which came regularly to him, he received the Vienna "Neue Freie Presse," to which as a matter of fact one of his colleagues had subscribed. The second part of the dream dealt with a brunette whom he ardently desired to marry. It turned out that in the dream he acquired not the foreign newspaper but, in the hidden sense of the dream, a foreign woman to whom in fact a colleague had "subscribed." This woman had long excited his interest, for it seemed to him that just this person would be able to get his sexuality, which was struggling with strong inhibitions, to function. The thought associations that came from this idea made it plain that he had been deceived in his hopes of another woman, with whom he had entered into the same relation. This woman, being a Hungarian, had been concealed in the dream behind the name of the paper "Pesti Hirlap." Of late he had occupied himself in seeking free sexual associations, which led to no obligations, instead of a more stable relationship. When we know the great freedom with which the dream avails itself of symbols, we are not surprised to learn that my patient also applied the word "Press" in a sexual sense. The second part of the dream shews, as though to confirm our interpretations, that the patient had often been obliged to think, not without anxiety, that relations which lasted too long, like that between him and his friend, could easily lead to a *mésalliance*. One who does not know what Freud has shewn in his monograph,¹ namely that the psychic

¹Freud. Der Witz und seine Beziehung zum Unbewussten. 1909.

motive and means of presentation of wit are almost exactly the same as those that come out in dreams, might consider us guilty of a cheap joke in saying that the dream succeeds in condensing in the words "Neue Freie Presse" all the patient's thoughts and wishes relating to the pleasures of which his illness had robbed him and the means of benefit that he had in mind, namely, the stimulus of the new, and the greater freedom for which he was striving. (Novelty and newspaper are expressed in Hungarian by the same word "ujzag").

Highly characteristic products of the dream-condensation are the composite formations of persons, objects, and words. These "monstrosities of the dream world" have largely contributed to the circumstance that dreams up to our day have been regarded as mental productions without value or sense. But psycho-analysis convinces us that when the dream links together or fuses two features or concepts, it furnishes a product of the same work of condensation to which the less obvious parts of the dream owe their disguise. One of the rules of the art of dream interpretation says that in cases of such composite formations the dream material of the single constituents must first be sought, and then only can it be determined on what basis of a common element or similarity the welding together has taken place. An example of this, which is of value theoretically, I owe to one of my patients. The composite picture that occurred in one of her dreams was made up of the person of a physician and of a horse, which in addition was attired in night clothing. Associations led from the horse into the patient's childhood. As a girl she

had suffered for a long time from a pronounced phobia of horses; she avoided them especially on account of their evident and open satisfaction of their bodily needs. It also occurred to her that as a child she had often been taken by her nurse to the military quarters, where she had had the opportunity of observing all these things with a curiosity that was at that time still unrestrained. The night-clothing reminded her of her father, whom she had had the opportunity of seeing, while she still slept in her parents' room, not only in such costume, but in the act of satisfying his bodily needs. (This case often occurs; parents for the most part place no restraint on themselves before three- and four-year old children, whose understanding and faculty of observation they materially underestimate). The third constituent of the composite picture, the physician, awakened in me the suspicion, which proved to be well grounded, that the patient had unconsciously transferred her sexual curiosity from her father to the physician who was treating her.

The constituent parts of a composite image often have an unequal share in its formation; perhaps only a characteristic movement of one person is grafted on to the second person. I once saw myself in a dream rub my forehead with my hand just as my honoured master, Professor Freud, does when he is meditating over a difficult question. It does not require much art of interpretation to guess that this confounding of teacher and pupil, particularly in meditation, can only be ascribed to envy and ambition, when at night the intellectual censorship was relaxed. In my waking life I have to laugh at the boldness of this identification, which makes me think of the saying, "How he clears

his throat, and how he expectorates, that you have learned well from him." As an example of a composite word I may mention that in a dream a German-speaking patient thought of a certain Metzler or Wetzler. No one of this name, however, is known to the patient, but on the day before the dream he was much occupied with the approaching marriage of a friend, by the name of Messer, who liked to tease (*hetzen*) the patient. The associations from Messer shewed that as a small child he had been very afraid of his grandfather, who while whetting (*wetzen*) his pocket-knife (*Taschenmesser*) had jokingly threatened to cut his penis off, a threat that was not without influence on the development of his sexuality. The names "Metzler-Wetzler" are accordingly nothing but condensations of the words *messer*, *hetzen* and *wetzen*.

Dream condensation stands in close relation to the work of displacement and transvaluation of the dream. This consists essentially in the fact that the psychical intensity of the dream-thoughts is shunted over from the essentials to the accessories, so that the thought-complex that is at the focus of interest is represented in the conscious dream content either not at all or by a weak allusion, while the maximum of interest in the dream is turned to the more insignificant constituents of the dream-thoughts. The work of condensation and of displacement go hand in hand. The dream renders harmless an important thought, which would disturb the sleeper's rest, or be censured on ethical grounds. It goes as it were beyond such a thought, by attaching memory-images to its less essential parts until the condensed psychical intensity of the former can distract the attention from the

thought of particular interest. As an example of the displaced centre of the conscious dream in comparison with the centre of the dream-thoughts I may mention the already cited dream of the aunt concerning the death of her beloved nephew. The funeral, which actually was not essential, took up the largest place in the dream, the personality that was most significant for the dream-thoughts was on the contrary present in the dream only through a distant allusion.

I was once called upon to analyse the very short dream of a woman; in it she had wrung the neck of a little, barking, white dog. She was very much astonished that she, who "could not hurt a fly," could dream such a cruel dream, and she did not remember having dreamt one like it before. She admitted that, being very fond of cooking, she had many times killed pigeons and fowls with her own hand. Then it occurred to her that she had wrung the neck of the little dog in the dream in exactly the same way as she was accustomed to do with the pigeons in order to cause them less pain. The thoughts and associations that followed had to do with pictures and stories of executions, and especially with the thought that the executioner, when he has fastened the cord about the criminal's neck, arranges it so as to give the neck a twist, and thus hasten death. Asked against whom she felt strong enmity at the present time, she named a sister-in-law, and related at length her bad qualities and malicious deeds, with which she had disturbed the family harmony, before so beautiful, after insinuating herself *like a tame pigeon* into the favour of her subsequent husband. Not long before a violent scene had taken place between her and the patient, which ended by the latter shewing

her the door with the words: "Get out; I cannot endure a biting dog in my house." Now it was clear whom the little white dog represented, and whose neck she was wringing in the dream. The sister-in-law is also a small person, with a remarkably white complexion. This little analysis enables us to observe the dream in its displacing and thus disguising activity. Without doubt the dream used the comparison with the biting dog, instead of the real object of the execution fancy (the sister-in-law), smuggling in a little white dog just as the angel in the Biblical story gave Abraham at the last moment a ram to slaughter, when he was preparing to slaughter his son. In order to accomplish this the dream had to heap up memory-images of the killing of animals until by means of their condensed psychical energy the image of the hated person paled, and the scene of the manifest dream was shifted to the animal kingdom. Memory-images of human executions served as a connecting link for this displacement.

This example gives me the opportunity to repeat that, with few exceptions, the conscious dream-content is not the true reproduction of our dream-thoughts, but only a displaced, wrongly accented caricature, the original of which can be reconstructed only by the help of psycho-analysis.

It is a noteworthy phenomenon of dream work that the material of abstract thought, the concept, is capable of being presented in the dream only to a slight extent or not at all, that rather the dream as it were dramatises thoughts only in optical or acoustic sense-images, changes them to scenes enacted on a stage, and in this way brings them to presentation. Freud strikingly characterises the difficulty imposed on the dream by

this necessity of working only with concrete material when he says that the dream itself has to turn the thoughts of a political editorial into illustrations.

Dreams are given to using ambiguous words and interpretations of all sorts of expressions in concrete or metaphorical senses in order to make abstract conceptions and thoughts capable of presentation and so of inclusion in the dream.

The memory of every man at all educated contains a large number of proverbs, quotations, figures of speech, parables, fragments of verse, and so forth. The content of these offers very suitable material, ever present, that can be applied to the scenic presentation of a thought or to an allusion to it. I will try to make this clear by a series of examples. One of my patients related to me the following dream: "I go into a large park, walking on a long path. I cannot see the end of the path or of the garden hedge, but I think I will go on until I arrive at the end."¹ The park and hedge of the dream resembled the garden of one of her aunts, with whom she had passed many happy holidays in her youth. She remembers in connection with this aunt that they customarily shared the same room, but when her uncle was at home the young guest was "put out" into a neighbouring room. The girl at that time had only a very fragmentary conception of sex matters, and often tried by peeping through cracks in the door and through the keyhole to find out what was going on within. The wish to get to the end of the hedge symbolised in this dream the wish to get to the bottom of what was going on between the married

¹(This dream was in the Hungarian language, and the sense of it depends on a play on words that is not translated by the author. Transl.)

pair. This wish was further determined by an experience of the day before.

Another patient dreamed of the corridor of the girls' boarding school in which she was educated. She saw her own clothes-closet there, but could not find the key, so that she was forced to break open the door; but as she violently opened the door, it became evident that there was nothing within. The whole dream proved to be a symbolic masturbation-phantasy, a memory from the time of puberty; the female genitals were, as so often happens, presented as a cupboard. But the supplement to the dream, "there is nothing within" (*es ist nichts darin*) means in Hungarian the same as "it is no matter" (*es ist nichts daran*), and is a sort of exculpation or self-consolation of this sufferer from a bad conscience.

Another girl, whose neurosis was brought on by the death of her brother, who, according to her view, married too early and was not happy in his marriage, dreamed continually of the dead man. Once she saw him lying in his grave, but the head was turned to one side in a peculiar manner, or the skull had grown into a bough; another time she saw him in his childhood clothes on an elevation from which he had to jump. All this symbolism was a complaint against the wife and the father-in-law of the dead man, who turned the boy's head when he was almost a child, and in the end made him "jump down" (a Hungarian idiom) and who nevertheless did not consider him their equal, for they once called him, referring to his modest origin, "one fallen from a bough" (another Hungarian idiom).

Very often falling from a great height pictures in a concrete way the threat of ethical or material fall;

with girls, sitting may mean spinsterhood (*Sitzenbleiben*) with men a large basket may mean the fear of an unsuccessful wooing (*einen Korb erhalten*). It occurs still more commonly that the human body is symbolised by a house, the windows and doors of which represent the natural openings of the body. My patient who suffered from sexual impotence made use of a vulgar Hungarian expression for coitus, namely the word for "to shoot," and very often dreamed of shooting, missing fire, the rusting of his fire-arms, and so on.

It would be an enticing problem to collect the fragments of dreams that can be explained symbolically and to write a modern dream-book, in which the explanation could be found for the separate parts of dreams. This is not possible, however, for although much typical material recurs in dreams and in most cases can be correctly interpreted without analysis, symbols may have different meanings with different individuals, and even with the same individual at different times. Accordingly, if we wish to know in any particular case all the determinants of a single dream fragment there is nothing for it but laborious analysis, for which the investigating power and the wit of the interpreter alone will not suffice, the industrious co-operation of the dreamer being indispensable.

Still greater difficulties than are created by the presentation of abstract thoughts are met with when the dream endeavours to present in a concrete way the thought-relations of the individual dream-thoughts. Freud rendered a valuable service by succeeding in making it possible to discover the whole of the concealed, formal peculiarities of the connections of the dream, with which it endeavours to present logical

relations. Logical relations between two dream elements with respect to the dream-thoughts that are concealed behind them are presented in the simplest cases by temporal or spatial proximity, or by a fusion of the features of the dream.

Dreams lack a means for presenting causal connection, of the "either-or" relation of conditions, and so on, so that all these relations are brought to presentation in a very insufficient way by means of a temporal sequence of the dream elements. From this circumstance arise many embarrassments for the dream interpreter, from which he can often be extricated only by the communications of the dreamer. Much, however, can be divined. For example, if one dream picture changes to another, we can divine behind this, cause and effect; but this connection the dream often presents by two completely separated dreams, one signifying the cause, the other the effect. Even the presentation of a simple negative the dream can manage only with great difficulty, so that—as we know from Freud—we can never tell in advance whether the dream-thought is to be taken in a positive or a negative way. Considering the complexities of our mental organisation it may be seen only too easily that affirmation and negation of the same thoughts and feeling-complexes are to be met with in the dream-thoughts side by side, or, rather, in succession. It may be taken as an indication of displeasure or scorn when anything in a dream is presented in a reversed form, or when the truth is presented very openly and in a striking way. The feeling of inhibition, which is so common, signifies a conflict of the will, the struggle of opposing motives.

In spite of the lack of all logical relations in the translation of the dream-thoughts into the manifest dream, the latter often seems to be possessed of sense and to be correlated. When this is the case it may result from one of two causes. We may on the one hand have to do with a dream-phantasy, that is, with the reproduction of fancies that have developed in waking life, articles read in books or magazines, fragments of novels, or bits of conversation spoken or heard by the person himself. A deeper and more general explanation for the apparently logical articulation of many dreams, however, is the fact that the rationalising tendency of mental activity, which seeks to arrange senseless material into logical trains of thought, does not rest at night. This last activity of the dream Freud calls the *secondary elaboration*. It is due to this that the originally fragmentary parts of the dream are rounded into a whole by supplementarily inserted connecting words and other little connections.

Since the dream has fundamentally condensed, displaced, disguised, and scenically presented a dream-thought, robbed it of its logical connections, and elaborated it in a secondary manner, the work of interpretation is often very difficult. We are confronted by the conscious dream-content as by a hieroglyph or by a rebus that is very difficult of solution; the result is that the explanation of many dreams needs, besides the rules of Freud's interpretation, special capacity and inclination to occupy oneself with the questions of mental life.

Not less a riddle than the dream itself is its rapid fading away after awakening. When we awake, the dream-images so toilsomely built up at night collapse like a

house of cards. During sleep the mind is like an air-tight room, into which neither light nor sound can penetrate from without, but within whose own walls the slightest sound, even the buzzing of a fly, can be heard. But awakening is like opening the door to the air of the bright morning; through the doors of our senses press in the bustle and the impulses of every-day life, and the daily cares, lately soothed to sleep by wish-fancies, once more assert their domination. The censor, too, wakens from its slumber, and its first act is to declare the dream to be foolishness, to explain it as senseless, to put it as it were under guardianship. It is not always satisfied with this measure, it reacts much more strongly against the revolutionary dreams (and there is not a single dream that cannot be shewn by analysis to offend against some ethical or legal canon). The stronger method consists in the confiscation, the full suppression, of the dream-image. Mental confiscation is commonly called "forgetting." One wonderingly relates how distinctly one dreamed, and yet when one woke all was confused and in a few minutes it had all been forgotten. At other times one can only say that the dream was beautiful, good, bad, confused, stimulating, or stupid. Even in making this judgement often a remnant of the dream-content will shew itself, the analysis of which may lead to a later recovery of larger fragments of the dream. Behind the additional fragments of the dream thus brought to light one often finds the kernel of the dream-thoughts.

It is an important consequence of Freud's theory of dreams, that one is always dreaming, so long as one

sleeps.¹ That one remembers nothing of it is no decisive objection against this consideration. My patients, for example, who at the beginning of the analysis declared that they usually had no dreams, gradually accustomed themselves to remember all their dreams by continual weakening of the internal psychic resistance against the censorship. But if in the course of the analysis one strikes a very resistant, painfully toned complex, dreams apparently cease—naturally they are only forgotten, repressed, because of their unpleasant content.

The obvious objection that these dream observations and analyses have for the most part been carried out on neurotic and thus abnormal persons, and that conclusions should not be drawn as to the dreams of healthy people, does not need to be refuted by the reply that mental health and psychoneuroses differ in only a quantitative way; the answer can also be made that the analyses of people mentally normal fully agree with the interpretations of dreams of neurotics. The communication of the analysis of one's own dreams, however, meets with almost insurmountable difficulties. Freud has not shrunk from this sacrifice—the exposure of intimate personal matters—in his *Traumdeutung*, even though regard for others makes unavoidable gaps here and there in his analyses. Similar considerations made it necessary for me to explain the interpretation of dreams not from my own dreams, but from those of my patients. For the rest, the practice of self-analysis

¹(This remark is perhaps carelessly phrased. The author probably means that unconscious psychic activity always goes on during sleep, tending to lead to the formation of dreams, not that we are always actually dreaming in the sense of consciously experiencing fully formed dreams. Transl.).

is indispensable for anyone who desires to penetrate into the unconscious processes of dream life.

The neurotic persons whose dreams I have brought forward here and there as examples also pave the way for me to say a few words about the pathological significance of dreams and their interpretation. We have seen how greatly the analysis of a neurotic may be accelerated by a successful dream analysis. The dream censorship, which is only half awake, often allows thought-complexes to penetrate to the dream consciousness that in waking life could not be brought to consciousness by free association. From the dream elements also lead out immediate and shorter ways to the repressed pathogenic material, that is, to the source of the neurotic symptoms. The becoming conscious of such complexes may be regarded as a step towards the cure.

Then, too, the diagnostic significance of dreams should not escape us, and in a time that is not too distant there ought to arise besides the physiological, also a pathological dream psychology, which should treat systematically of dreams among hysterics, obsessional patients, paranoiacs, dementia praecox patients, sufferers from neurasthenia, from the anxiety-neurosis, alcoholism, epilepsy, paralysis, etc. Many pathognostic peculiarities of dreams in these diseased conditions are already recognisable to-day.

All these more practical and special questions have been raised to importance by the unexpected theoretical consequences of this investigation of dreams. Freud has succeeded in surprising a process on the boundary line between the physiological and pathological departments of mental life, in taking it in the midst of

its work, *in flagranti*, so to speak. In this way he has brought us nearer to an understanding of the mechanism of the manifestations of neuroses and insanity in waking life. And though it was the study of psychoneuroses that led Freud to his investigation of dreams, the dream theory pays back with interest all that it owes to pathology.

The case could not, indeed, be other than it is. Waking life, dreams, neuroses, and psychoses are only variations of the same psychic material with different modes of functioning, and progressive insight into one of these processes must necessarily deepen and widen our knowledge of the others.

Those who expect from the new dream theory any sort of prophetic insight into the future will turn back disillusioned. But those who value highly the solution of psychological problems that have until now been set aside as insoluble, the widening of the psychological point of view apart from any immediate practical consequences, and who are not kept back from advance by hide-bound prejudices, will perhaps supplement the presentation given here by a thorough and serious study of Freud's *Traumdeutung*.

CHAPTER IV

ON OBSCENE WORDS*

Contribution to the Psychology of the Latent Period

IN all analyses one is sooner or later faced with the question whether one should mention in front of the patient the popular (obscene) designations of the sexual and excremental organs, functions, and material, and get him to utter in an unvarnished, unaltered way the obscene words, phrases, curses, etc., that occur to his mind, or whether one can rest content with allusions to them or with the use of scientific language to denote such matters.

In one of his earlier works Freud called attention to the possibility of finding ways and means to discuss with patients even the most proscribed sexual activities (perversions) without wounding their modesty, and for this purpose he recommended the use of technical medical expressions.

At the beginning of a course of psycho-analytic treatment one avoids unnecessarily provoking resistance on the part of the patient, and in this way setting up perhaps insurmountable obstacles to the continuation of the analysis. One contents oneself, therefore, at first with allusive references or with

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serious scientific terms, and can very soon talk with one's patient about the most delicate matters of sexuality, as of the instincts in general, without exciting any reaction of shame whatever. In a number of cases, however, this does not suffice. The analysis comes to a standstill, no thoughts occur to the patient, his behaviour shews signs of inhibition, indications of increased resistance manifest themselves, and this resistance ceases only when the physician manages to discover the ground for it in the fact that proscribed words and phrases have occurred to him, which he does not venture to utter aloud without the analyst's express "permission."

An hysterical patient of twenty-three, for example, who so far as consciousness was concerned was intent on the greatest honesty, and who listened without much prudishness to my explanations about her sexuality (formulated in scientific language), insisted that she had never heard or noticed anything about sexual matters; she still professed belief in the "kiss-theory" of propagation (which, by the way, is always a secondary one.) In order to display her assiduity, she bought a large work on embryology and related to me, with naïve interest and without any inhibition, her recently acquired information concerning spermatozoa and ova, male and female sexual organs and their union. On one occasion she casually told me that ever since childhood she had had the habit of shutting her eyes when at stool. She could give no reason for this eccentricity. Finally I helped her memory by asking if, by closing her eyes, she had not sought to shun the obscene writings and drawings so frequent in closets. I then had to direct attention to the

obscene writings known to her, and this evoked in the patient, who up till then had been so superior and imperturbable, an intense reaction of shame, which gave me access to the deepest layers of her previously latent store of memories. The repression, therefore, evidently appertained to the wording itself of the sexual thought-complexes, and could be reversed only by uttering those "magic words."

A young homosexual, who without much ado made use of even the vulgar designations for the sexual parts and their functions, refused for two hours long to utter aloud the commoner expression for the word "flatus" which had occurred to him. He sought to avoid it by all possible circumlocutions, foreign words, euphemisms, etc. After the resistance against the word was overcome, however, he was able to penetrate much deeper into the previously barren analysis of his anal-erotism.

The hearing of an obscene word in the treatment often produces in the patient the same agitation that on some earlier occasion had been produced by accidentally overhearing a conversation between the parents, in which some coarse (usually sexual) expression had slipped out. This agitation and shock, which for a moment seriously threatens the child's respect for his parents, and which in a neurotic may remain "fixed" for life (although unconsciously), happens as a rule in the years of puberty and is really a "new edition" of the impressions made by overhearing in infancy actual sexual performances. The early confidence in parents and superior authorities, however, which the latter have sought to instil, but which has been nullified by awe, belongs to the most significant

complexes of the suppressed psychical material, and if one does not shrink from—and, indeed, insists on—getting the patient to express the very wording of these thoughts (and, if necessary, to utter it oneself), it often results in unexpected disclosures and a gratifying progress in the mental dissection, which had perhaps been for some time at a standstill.

Apart from this practical importance, which, by the way, is not to be underestimated, the behaviour of the patient in this connection is also a matter of more general interest. It gives us a psychological problem.

How is it that it is so much harder to designate the same thing with one term than with another? That this is the case can be observed not only with the patient, but also with oneself. Indeed, it was the not inconsiderable inhibition which I noticed, to begin with, on mentioning such words, and against which I have even now occasionally to contend, that led me to devote more attention to this question and to investigate it by examining myself as well as my patients. By both of these ways I came to the conclusion that the popular (obscene) designations for sexuality and excretion, the only ones known to the child, are in the most intimate manner associated with the deeply repressed nuclear complex of the neurotic as well as of the healthy. (Following Freud, I call the Oedipus-complex the “nuclear complex.”)

The child's thoughts about the sexual aspects of the parents, about the processes of birth and the animal functions, in a word, the “infantile sexual theories,” are, as soon as they appear, clothed in the popular terminology that is the only one accessible to the child. The moral censorship and the incest-barrier,

which later on covers over these theories, becomes exerted, therefore, on just this formulation of the hypotheses.

This would suffice to make comprehensible, at least in part, the resistance that is manifested against the mentioning of, and listening to, such words. As, however, this explanation did not quite satisfy me, I looked for further causes of the special quality of these word-ideas and reached a point of view that I cannot, it is true, regard as certainly correct, but which I wish to communicate here in order to prompt other workers to bring forward a better explanation.

An obscene word has a peculiar power of compelling the hearer to imagine the object it denotes, the sexual organ or function, *in substantial actuality*. That this is the case was clearly recognised and expressed by Freud in his discussion of the motives and conditions of obscene jokes. He writes:¹ "Through the mentioning of the obscene word the ribald jest forces the assailed person to imagine the part of the body or the function in question." I would supplement this statement by calling special attention to the fact that delicate allusions to sexual processes, and scientific or foreign designations for them, do not have this effect, or at least not to the same extent as the words taken from the original, popular, erotic vocabulary of one's mother-tongue.

One may therefore infer that these words as such possess the capacity of compelling the hearer to revive memory pictures in a regressive and hallucinatory manner. This inference, founded on self-observation,

¹Freud. Der Witz und seine Beziehung zum Unbewussten. S. 80.

is confirmed by the statements of a considerable number of normal as well as of neurotic individuals. The causes of the phenomenon must be sought for in the hearer himself, and we have to assume that he harbours in his store of memories a number of word-sound and writing images of erotic content that differ from other word-pictures in their increased tendency to regression. On hearing or seeing an obscene word this capacity of the memory-traces in question would then come into operation.

If, now, we subscribe to Freud's conception of the ontogenetic development of the psychical mechanism out of a motor-hallucinatory reaction centre to an organ of thought (and his conception is the only one that does justice to the results of psycho-analysis and to our idea of the unconscious), we come to the conclusion that obscene words have attributes which all words must have possessed in some early stage of psychical development.

Ever since Freud's work¹ we regard as the fundamental cause of every act of mental representation the wish to put an end to an unpleasantness due to privation, by means of repeating an experience of gratification once enjoyed. If this need is not satisfied in reality, what happens in the first primitive stage of mental development is that on the appearance of the wish the perception of the previously experienced gratification becomes regressively engaged (*besetzt*) and maintained in a hallucinatory way. The idea is thus treated as equivalent to the reality (perceptual identity, as Freud terms it.) Only gradually, sharp-

¹Freud. *Die Traumdeutung*. [The view in question is expounded in an article in *Child Study*, April and May 1916. Transl.]

ened by bitter experience of life, does the child learn to distinguish the wish-idea from real gratification, and to make use of his motor powers only when he has convinced himself that he sees in front of him real objects, and not illusions of his fantasy. Abstract thought, thinking in words, denotes the culminating point of this development. In this, as Freud has set forth in detail, finer accomplishments are rendered possible through the memory images being represented merely by certain qualitative remains of these images, the speech-signs.

It may be added that the capacity of representing wishes by means of speech signs, so poor in quality, is not acquired all at once. Apart from the fact that it takes some time to learn to speak, it seems that speech-signs replacing images, *i. e.* words, retain for a considerable time a certain tendency to regression, which we can picture to ourselves in a gradually diminishing degree, until the capacity is attained for "abstract" imagination and thought that is almost completely free from hallucinatory perceptual elements.

In this line of development there may be psychical stages of which the characteristic is that the already perfected capacity for the more economic form of thought by means of speech-signs is accompanied with a still existing, strong tendency to revive regressively the image of the object. The assumption that such stages occur is supported by the behaviour of children at the time of their mental development. Freud, on investigating the psychogenesis of the pleasure afforded by wit, recognised the significance of the child's *play with words*. "Children," he says, "treat words as objects."

The distinction, not yet rigorously carried out, between what is only imagined and what is real, (*i. e.* the tendency of the mind to relapse into the primary, regressive mode of functioning), may also make the special character of obscene words comprehensible, and justify the surmise that at a certain stage of development this concreteness, and with it probably a strong tendency to regression, applies still to all words. On this, indeed, rests Freud's explanation of dream images; in sleep we fall back on the original mode of mental functioning, and once more regressively revive the perceptual system of consciousness. In dreams we no longer think in words, but hallucinate.

If we now assume that this development from speech-signs, still endowed with many concrete elements, in the direction of the abstract has been subject to a disturbance, an interruption, in the case of certain words, which results in a lagging of the word-image on a lower level, then we have some prospect of approaching an understanding of the tendency to regression which is so marked when obscene words are heard.

Not only the hearing of obscene words, however, but also the utterance of them is endued with qualities that are not found in the case of other words, at least not in the same degree. Freud points out, with truth, that whoever makes an obscene joke perpetrates, in so doing, an attack (a sexual action) on the object of the aggression, and evokes the same phenomena of reaction as those which would have resulted from the action itself. When uttering an obscene word one has the feeling that it is almost equivalent to a sexual aggression: "uncovering of the individual who interests

one personally."¹ The utterance of an obscene joke, therefore, shews in a higher degree what is scarcely indicated with most words, namely, the original source of all speech in pretermitted action. While other words, however, contain the motor element of the word-image only in the form of a reduced innervation impulse, the so-called "mimicry of imagery,"² on uttering an obscene joke we still have the definite feeling of initiating an act.

This marked investment of the vocal image of obscene words with motor elements, as also the sensorial and hallucinatory character of the heard obscene joke, may be the result of a disturbance in development. These vocal images may have remained on a level of speech development where words are still more markedly invested with motor elements. One has here to ask oneself whether this speculation, which represents only one of the many possibilities, is in any way supported by experience, and if so, what could be the cause of this developmental error, one which concerns a small group of words, and is of general occurrence among civilised people.

Psycho-analysis of normal and neurotic persons, and observation of children, if fearless investigation is made of the fate that the terms for sexual and excremental organs and functions undergo in the course of mental development, bring much confirmation of the hypothesis brought forward here. In the first place, confirmation is found throughout of the almost self-evident assumption that the specially strong aversion to repeating certain obscene words is to be ascribed

¹Freud. *Der Witz*. S. 80.

²*Ibid.* S. 167.

to strong feelings of unpleasantness which have become attached to just those words through inversion of affect in the course of child development.

A young man, for example, who was on the whole normal, although he was noted for a rather exaggerated strictness in morals and was unusually intolerant of obscene words, recollected during a dream analysis that his mother caught him, when he was six and a half years old, writing down on a piece of paper a dictionary, so to speak, of all the obscene expressions he knew. The humiliation of being thus detected, especially by his mother, as well as the severe punishment that followed, resulted in a lack of interest in erotic matters for many years after and in an inimical disposition even later towards the contents of the erotic vocabulary.

The young homosexual who had displayed such strong opposition to uttering the obscene word for "flatus" developed in infancy an extraordinary love of odour and coprophilia, and his over-lenient father did not prevent him from indulging these inclinations even on his own body (the father's). The association, inseparable from this time forward, of the idea of defilement with that of the parents resulted in an unusually strong repression of the pleasure in dirt and smell; hence also the great unpleasantness in mentioning such matters. That it was the obscene term for intestinal gas which was so much more intolerable to him than any circumlocution had its reason in childhood experiences similar to those of the "dictionary-writer" mentioned above. The intimate connection

between obscenity and the parental complex was thus the strongest repressing force in both cases.¹

In the case of the hysterical patient who used to shut her eyes when in the closet this habit could be traced back to the time of a confession at which she was severely reprimanded by the priest for artlessly mentioning the obscene term for the vagina.

Such rebukes, however, or similar ones, happen to almost every child, with the possible exception of those belonging to the lowest classes. In the fourth or fifth year of life, and considerably earlier with precocious children, (*i. e.* at a time when children are restricting their "polymorphous-perverse" impulses), a period is interpolated between the relinquishing of the infantile modes of gratification and the beginning of the true latency period, one characterised by the impulse to utter, write up, and listen to obscene words.

This fact would without doubt be confirmed by a questionnaire addressed to mothers and teachers, still more certainly by one to servants, the real confidants of children, and that this is true of children not only in Europe, but also in such a prudish country as America, I recognised, when strolling with Professor Freud in New York Central Park, from the chalk drawings and inscriptions on a beautiful marble flight of steps.

We may conceive this impulse to utter, draw, write, hear, and read obscenities as being a preliminary stage in the inhibition of the infantile desires for exposure and sexual visual curiosity. It is the suppression of

¹The infantile interest for the sounds accompanying the emission of intestinal gas was not without influence on his choice of profession. He became a musician.

these sexual phantasies and actions, manifested in the weakened form of speech, that really connotes the beginning of the latency period proper, that period in which "the mental counter-forces against infantile sexuality, namely, disgust, shame, and morality, are formed,"¹ and the child's interest is turned in the direction of social activities (desire for knowledge).

One is hardly likely to be wrong in surmising that this suppression of obscene word-images occurs at a time when speech, and especially the sexual vocabulary, which is so strongly invested with affect, is still characterised by a high degree of regressive tendency and by a vivid "mimicry of imagery." It is, therefore, no longer so improbable that the suppressed verbal material must, in consequence of the latency period (*i. e.* the deflection of attention), remain at this more primitive developmental stage, while the rest of the vocabulary gradually becomes, for the greater part, divested of its hallucinatory and motor character by progressive exercising and training, and is rendered through this economy suitable for higher thought activities.

I know, however, from psycho-analysis of neuroses that suppressed or repressed psychical material becomes in fact through the blocking of association a "foreign body" in the mental life, which is capable of no organic growth and of no development, and that the contents of these "complexes" do not participate in the development and constitution of the rest of the individual. I might bring forward here a few surprising examples.

¹Freud. Kl. Schr., 2e Aufl., S. 39.

Apprehension about the smallness and consequent incapacity of the copulatory organ—or, as we psychoanalysts are accustomed to say, “the complex of the small penis”—is especially common among neurotics, and far from rare among the healthy. In every case in which I have analysed this symptom the explanation was as follows: All those who suffered later in this way had in their earliest childhood occupied themselves to an unusual degree with the phantasy of coitus cum matre (or with a corresponding older person); in doing so they had naturally been distressed at the idea of the inadequacy of their penis for this purpose.¹ The latency period interrupted and suppressed this group of thoughts; when, however, the sexual impulse unfolded itself afresh in puberty, and interest was again directed towards the copulatory organ, the old distress once more emerged, even when the actual size of the organ was normal or exceeded the average. While, therefore, the penis developed in the normal way, the idea of the penis remained at an infantile level. The deflection of attention from the genital region led the individual to take no note of the changes in it.

I have similarly been able to observe among female patients a “complex of the vagina being too small” (fear that it would be torn during sexual intercourse), and have been able to explain it through the idea of the relative size of the paternal organ, an idea acquired in childhood and suppressed in the latency period. Such women are then sexually anaesthetic in consequence of the imaginary smallness of the penis in their husbands.

¹The condition for this apprehensive phantasy is the ignorance of the extensibility of the vagina; children only know that coitus takes place in an opening through which they once passed *in toto* at birth.

As a third example of the effect of the latency period in inhibiting development in an isolated manner I may mention the "complex of the large breast": The dissatisfaction that many men feel with the dimensions of most female breasts. With one patient, whose sex hunger could be aroused only by quite enormously developed female breasts, it was established in the analysis that in his early childhood he had taken an extraordinary interest in the suckling of infants and had indulged in the secret wish that he might share with them. In the latency period these fancies disappeared from his consciousness, but when he began once more to take an interest in the opposite sex his wishes were constellated by the complex of the large breast. The idea of the breast had not developed in him during the intermediary period, and the impression of size which the organ must have made on the child, who was then so little, had become fixed. Hence he desired only women whose breasts corresponded with the old proportion of his own smallness to the size of the woman. The female breasts themselves had become relatively smaller in the intermediary period, but the fixed idea of them retained the old dimension.

These examples, which could easily be multiplied, support the assumption that the latency period actually brings about an isolated inhibition in the development of individual repressed complexes, and this makes it seem likely that the same process happens in the development of verbal images that have become latent. Apart from this inference from analogy, however, I wish to mention the fact, which has often been demonstrated from the side of experimental psychology, that young children are of a pronouncedly "visual" and

"motor" reaction type. I surmise that the loss of this visual and motor character comes about not gradually, but in a series of stages, and that the advent of the latency period denotes one, and perhaps the most important one, of these stages.¹

Little can be said at present concerning the fate of the repressed obscene verbal images during the latency period. From what I have gathered in self-analysis and in the analyses of other normal people, I think I am justified in inferring that the latency of these images, especially with men, is normally not an absolute one. The reversal of affect that occurs sees to it, it is true,

¹I can bring forward two further series of observations in favour of the correctness of my supposition concerning the influence of the latency period. In a number of cases I have had the opportunity of investigating the cause of lack of capacity for visual representation and the resulting incompetency for certain subjects of school study that demand a capacity for spacial presentation (geometry, natural history). It appeared that this incapacity, which was out of correspondence with the other powers of comprehension, was not conditioned by a congenital partial weakness, but came about only after the repression of phantasies, mostly of an incestuous nature, that had been over-exuberant. To secure (Adler) the repression of certain phantasy-pictures all kind of conscious fancying, even the imaginative representation of quite indifferent objects, was instinctively avoided. (Dread of the imagination.)

Another neurotic symptom, which may be observed much more frequently, is exaggerated calm and grave precision in the carrying out of every action, of every movement, shewn also in the whole attitude and in the dread of all hurry and haste. It is usually accompanied with pronounced antipathy against those people who "let themselves go" easily, who are immoderate, hasty, lively, unthinking and frivolous. One might here speak of phobia of movement. This symptom is a reaction-formation against a strong, but suppressed, motor tendency to aggression.

Both the dread of imagining and that of movement seem to me to be exaggerations of the suppression of phantasy and the inhibition of motility that comes to everybody in the latency period, and which helps to purge the motor and hallucinatory elements even from the images that are capable of being conscious. The images, however, that are incapable of being conscious, the repressed or suppressed ones, and especially the obscene verbal images, retain, as does all repressed material, the characters of a more primitive type of imagination.

*Dread of Exercise - Animal
Scene*

that attention is deflected so far as possible from these verbal images that are invested with unpleasantness, but a total forgetting, a becoming unconscious of them, scarcely happens in the normal. Everyday life, intercourse with the lower classes and with servants, obscene inscriptions on benches and in public urinals, see to it that this latency gets broken through often enough and that the memory of what has been put aside gets revived, although the point of view is changed. Nevertheless not much notice is paid to these memories for some years, and when they once more make their appearance at the time of puberty they are already invested with the character of shamefulnes, perhaps also with that of foreignness (on account of their plasticity and natural vividness), which they retain throughout life.

Quite other is the historical development of these verbal images among the perverse and neurotic.

Whoever has become perverse, through his sexual constitution and experiences, will, as we might expect according to Freud's theory of sex, take possession of this source of pleasure also, and become cynical in his speech, or perhaps content himself merely with reading coarse obscenities. There exists, indeed, a perversity of its own that consists in the uttering aloud of obscene words; I know from the analysis of several women that they have been insulted in the street by well-dressed men, who whispered obscene words to them in passing by, without any other sexual advances being made (such as offering to accompany, etc). These are evidently mild exhibitionists and voyeurs, who instead of actual exposure content themselves with an act that has been weakened into the form of speech,

and who in doing so select those words that (through their being forbidden, as through their motor and plastic attributes) are especially calculated to evoke the reaction of shame. This perversity might be called "coprophemia."¹

The true neurotic turns his attention away from obscene words, either completely or almost completely. Wherever possible he passes them by without thinking of them, and when he cannot avoid them he responds with an exaggerated reaction of shame and disgust. The case mentioned above is rare, where the words get totally forgotten. Only women shew such a capacity for repression.

A very severe mental shock, however, can bring about the re-appearance of these half-buried words in the normal as well as in the neurotic. Then, just as the Olympian gods and goddesses were degraded to demons and witches after the great step in repression betokened by Christianity, so the words that once denoted the most highly treasured objects of infantile pleasure recur in the form of oaths and curses, and, characteristically, associated very often with the idea of the parents or the sacred beings and gods that correspond to them (blasphemies). These interjections that issue in vehement anger, which are often softened down to jokes also, do not at all belong, as Kleinpaul rightly insists, to conceptual speech; they do not serve the needs of conscious communication, but represent reactions to a stimulus which are nearly related to gestures. It is none the less remarkable, however, that a violent affect is only with considerable

¹"Coprolalia," on the contrary, is the involuntary, obsessive expelling of obscene words, as may happen, for instance, in severe cases of tic convulsif.

difficulty saved from discharging itself along a motor path and is turned into a oath; the affect involuntarily makes use of the obscene words that are best suited to the purpose from the strength of their affect and their motor force.

Quite tragical are the cases in which obscene words abruptly burst forth into the virtuous consciousness of a neurotic. Naturally this can happen only in the form of obsessive ideas, for they are so completely foreign to the conscious emotional life of the psycho-neurotic that he feels them to be merely absurd, senseless, pathological ideas, "foreign bodies," and can in no way recognise them as a warrantable content of his vocabulary. If one were not prepared by what has already been mentioned here, one would be faced with an insoluble riddle in the fact that obsessive ideas of obscene words, and especially of words denoting the most despised excretions and excretory organs in a coarse way, frequently appear in men after the death of their father, in men, indeed, who adoringly loved and honoured their father. Analysis then shews that on the death, in addition to the frightful pain at the loss, the unconscious triumph at being freed at last from all constraint comes to expression, and the contempt for the "tyrant" who has now become harmless displays itself in words that were most strictly forbidden to the child.¹ I have observed a similar case with a girl whose eldest sister became dangerously ill.

An important support for my supposition that obscene words remain "infantile" as the result of inhibited development, and on this account have an

¹As associative links between the conceptions of death and excrement one often finds the ideas concerning the decomposition of the corpse.

abnormal motor and regressive character, would be the ethnographic confirmation. Unfortunately I have not sufficient experience on this point. What I know of the life of the lower classes, and especially of the gypsies, seems to indicate that among uncultivated people obscene words are perhaps more markedly invested with pleasure, and do not differ so essentially from the rest of the vocabulary, as compared with the state of affairs among the cultivated.

Whether further observation will support or prove incorrect the assumption of a specific infantile character of obscene verbal images, and of "primitive" attributes resulting from a disturbance in development, I think I can at least maintain after what has been said that these highly affective images have a significance in our mental life which has not up to the present received corresponding attention.

CHAPTER V

ON THE PART PLAYED BY HOMOSEXUALITY IN THE PATHOGENESIS OF PARANOIA*

IN the summer of 1908 I had the opportunity of opening up the problem of paranoia in the course of conversation with Professor Freud, and we arrived at certain tentative ideas, which for the main part were developed by Professor Freud, while I contributed to the final shaping of the train of thought with detached suggestions and criticisms. We laid down to begin with that the mechanism of projection, as explicated by Freud in the only case of paranoia at that time analysed, is characteristic of paranoia in general. We assumed further that the paranoiac mechanism stands midway between the opposite mechanisms of neurosis and of dementia praecox. The neurotic gets rid of the affects that have become disagreeable to him by means of the different forms of displacement (conversion, transference, substitution); the patient suffering from dementia praecox, on the other hand, detaches his interest from objects¹ and retracts it to his ego (auto-erotism, grandiose delusions).

The paranoiac also would make an attempt to withdraw his participation (in external interests), but it meets with only a limited success. Some of the desires get

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¹Cp. Abraham, "Die psychosexuellen Differenzen der Hysterie und der Dementia praecox," *Zentralbl. f. Nervenheilk. u. Psych.*, Juli, 1908.

happily retracted into the ego—grandiose delusions occur in every case of paranoia—but a greater part of the interest, varying in amount, cannot disengage itself from its original object, or else returns to it. This interest, however, has become so incompatible with the ego that it gets objectified (with a reversal of affect, *i. e.* with a “negative sign in front”) and thus cast out from the ego. The tendency that has become intolerable, and has been withdrawn from its object, in this way returns from its love-object in the form of a perception of its own negative. The *feeling* of love is turned into the *sensation* of its opposite.

The expectation that further observation would verify the correctness of these assumptions has been fulfilled. The cases of paranoid dementia published by Maeder in the last volume of the *Jahrbuch* confirm Freud's assumptions to a very considerable extent. Freud himself by further studies has been able to confirm not only this leading formula of paranoia, but also certain finer details that we presuppose in the psychical mechanism of the different kinds of paranoia.

The aim of the present publication, however, is not the opening up of the whole question of paranoia (to which Professor Freud himself is devoting a larger work¹), but only the communication of an experiential fact which the analysis of several paranoiacs has yielded, and which goes beyond the anticipated ideas mentioned above.

It has become evident, namely, that *the paranoiac mechanism* is not set in action as a defence against all possible attachments of the “sexual hunger,” but, according to the observations made up to the present, *is directed only against the homosexual choice of object.*

¹Jahrb., Bd. III. Reprinted in *Sammlung kl. Schr.*, 3e Folge.

Homosexuality played a strikingly great part in the case of the paranoiac analysed long ago by Freud, a part not adequately appreciated by him at that time.¹ In Maeder's investigations into cases of paranoid dementia also "undoubted homosexual tendencies"² were discovered behind one patient's delusions of persecution.

The observation of several cases, presently to be related, seems to justify the surmise that in the pathogenesis of paranoia, homosexuality plays not a chance part, but the most important one, and that paranoia is perhaps nothing else at all than disguised homosexuality.

I

The first case occurred in the husband of my own housekeeper, a well-built man of about thirty-eight, whom I had occasion to observe exhaustively for several months.

He and his wife (who could hardly be called pretty), who had got married just before entering my service, occupied a part of my flat consisting of one room and

¹"When she was alone with the servant" she "had a sensation in the lower part of the body, which made her think that the maid then had an indecent thought."—She had "hallucinations of female nudities, especially of an exposed female lap with hair, occasionally also of male genitals"—"Whenever she was in a woman's company she constantly got the torturing sensation of seeing her indecently exposed, and believed that in the same moment the woman had the same sensation about her."—"The first pictures of female laps came a few seconds after she had in fact seen a number of undressed women at the baths."—"Everything *became plain* to her as soon as her sister-in-law uttered something," etc. (Freud, *Sammlung* kl. Schr., S.124).

²Jahrb., Bd. II, S. 237.

the kitchen.¹ The husband worked all day (he was an employee in the post-office), came home punctually in the evening, and in the first part of his time with me gave no grounds for complaint. On the contrary, he impressed me by his extraordinary diligence and his great politeness to myself. He always found something in my rooms to clean and embellish. I would come across him late at night putting fresh polish on the doors or floors, burnishing the top window-panes that could hardly be reached, or arranging some ingenious novelty in the bathroom. He was most desirous of giving me satisfaction, obeyed all my instructions with military smartness and punctuality, but was extremely sensitive to any criticism on my part, for which, it is true he rarely gave any occasion.

One day the housekeeper sobbingly told me that she lived very unhappily with her husband. He was drinking a great deal latterly, came home late, and constantly scolded and abused her without cause. At first I did not want to interfere in this domestic affair, but when I accidentally heard that he was beating his-wife (which fact the woman had concealed from me for fear of losing her place), I spoke to him seriously and insisted he should abstain from alcohol and treat his wife well, all of which he tearfully promised me. When I offered to shake hands with him I could not prevent his impetuously kissing my hand. I ascribed this at the time, however, to his emotion and to my "paternal" attitude (although I was younger than he).

After this scene peace prevailed in the house for a time. A few weeks later, however, the same scenes were

¹It is customary here in Budapest to get a reliable married couple to look after one's residence.

repeated, and when I now looked at the man more carefully I saw evident signs of chronic alcoholism. On this I interrogated the woman and learnt from her that she was constantly being accused by her husband of marital infidelity, without the slightest ground. The suspicion naturally occurred to me at once that the husband was suffering from alcoholic delusions of jealousy, the more so since I knew the housekeeper to be a very respectable and modest person. I managed once more to get the husband to give up drinking, and to restore peace in the house for a while.

The state of affairs, however, soon changed for the worse. It became clear that we had to deal with a case of alcoholic paranoia. The man neglected his wife, and stayed in the public-house drinking till midnight. On coming home he beat his wife, abused her incessantly, and accused her of flirting with every male patient who came to see me. I learnt subsequently that he was even at this time jealous also of me, but his wife, from a comprehensible anxiety, concealed this from me. I was naturally unable to keep the couple any longer, but I allowed the woman, at her request, to retain her position until the quarter was up.

It was now that I learnt all the details of these domestic scenes. The husband, whom I called to account, absolutely denied having beaten his wife, although this had been confirmed by people who had witnessed it. He maintained that his wife was a lascivious woman, a sort of vampire that "sucked out a man's force;" that he had relations with her five or six times every night, that this was never enough for her, however, so that she committed adultery with every possible man. During this explanation the

emotional scene described above was repeated; he took possession again of my hand, and kissed it amid tears. He said he had never known anyone dearer or kinder than I.

As his case began to interest me from a psychiatric point of view also, I learnt from the woman that the man had had sexual relations with her only two or three times since they were married. Now and then he would make preparations in this direction—mostly *a tergo*—and then push her away, declaring in abusive language that she was a whore, and that she could do it with anyone she liked, but not with him.

I began to play an increasingly important part in his delusions. He wanted to force his wife, under the threat of stabbing her, to confess she had had sexual relations with me. Every morning when I went out he burst into my bedroom, sniffed the bed-clothes, and then beat his wife, asserting he had recognised her odour in the bedding. He tore from her a head-kerchief I had brought back for her from a holiday, and stroked it several times a day; he was not to be parted from a tobacco-pipe that I had made him a present of. If I was in the water-closet he listened all the time in the ante-room, then related to his wife with obscene words what he had heard, and asked her "if it pleased her." He then hurried into the closet immediately after me, to see whether I had "properly rinsed everything away."

All this time he remained the most zealous servant you could think of, and was exaggeratedly amiable towards me. He turned to account my absence from Budapest and without instructions repainted the water-closet, even adorning the walls with coloured sketches.

The fact that they had been discharged was kept private from him for a time. When he heard of it he became sad, abused and hit his wife, and threatened that he would put her in the street and stab me, "her darling." Even now he remained well-behaved and devoted so far as I personally was concerned. When I learned, however, that he was sleeping at night with a well-ground kitchen knife at his side and on one occasion seriously looked like forcing his way into my bedroom, I felt I could not wait the two or three days till their notice was up. The woman notified the authorities, who took him to the insane asylum after having him medically certified.

There is no doubt that this was a case of alcoholic delusions of jealousy. The conspicuous feature of homosexual transference to myself, however, allows of the interpretation that this jealousy of men signified only the projection of his own erotic pleasure in the male sex. Also, the disinclination for sexual relations with his wife was probably not simply impotency, but was determined by his unconscious homosexuality. The alcohol, which might well be called a *censure-poison*, had evidently for the most part (though not quite) robbed his homosexuality, which had been spiritualised into friendliness, assiduity and complaisance, of its sublimations, and so caused the crude homosexual eroticism that thus came to the surface—intolerable as such to the consciousness of a man of ethical high standing—to be simply imputed to his wife. In my opinion the alcohol played here only the part of an agent destroying sublimation, through the effect of which the man's true sexual constitution, namely the

preference for a member of the same sex, became evident.

It was only subsequently that I received a complete confirmation of this. I learnt that he had been married before, years ago. He lived only a short time in peace with this first wife also, began to drink soon after the wedding, and abused his wife, tormenting her with jealousy scenes, until she left him and got a divorce.

In the interval between these two marriages he was said to have been a temperate, reliable, and steady man, and to have taken again to drink only after the second marriage. Alcoholism was thus not the deeper cause of the paranoia; it was rather that in the insoluble conflict between his conscious heterosexual and unconscious homosexual desires he took to alcohol, which then by destroying the sublimations brought the homosexual erotism to the surface, his consciousness getting rid of this by way of projection, of delusions of jealousy.

The destruction of the sublimation was not complete. He was still able to let a part of his homosexual tendency function in a spiritualised form, as a faithful, compliant servant of his master, as a smart subordinate in his office, and as a competent worker in both positions. Where the circumstances made high claims on his capacity for sublimation, however,—for instance, in his occupation with the bedroom and closet—he was compelled to saddle his wife with his desires, and by jealousy scenes to assure himself that he was in love with her. The boasting about his colossal potency

in regard to his wife was similarly a distortion of the facts that served to calm his mind.¹

II

I shall cite as a second case that of a lady, still young, who after living for years in moderate harmony with her husband, and bearing him daughters, began to suffer from delusions of jealousy not long after giving birth to a son; alcohol played no part in her case.²

She began to find everything in her husband suspicious. A cook and one chambermaid after another were dismissed, and finally she got her way and had only male servants in the house. Even that didn't help. The man, who was everywhere regarded as a model husband, and who assured me on his word of honour that he had never been unfaithful to her, could not go a step or write a line without being watched, suspected, and even abused by his wife. Curiously enough she was suspicious of her husband only with either very young females, about twelve or thirteen years old, or quite old, ugly ones, while she was not

¹The one-sided agitation of temperance reformers tries to veil the fact that in the large majority of cases alcoholism is not the cause of neuroses, but a result of them, and a calamitous one. Both individual and social alcoholism can be cured only by the help of psycho-analysis, which discloses the causes of the "flight into narcosis" and neutralises them. The eradication of alcoholism only seemingly signifies an improvement in hygiene. When alcohol is withdrawn, there remain at the disposal of the psyche numerous other paths to the "flight into disease". And when then psychoneurotics suffer from anxiety-hysteria or dementia praecox instead of from alcoholism, one regrets the enormous expenditure of energy that has been applied against alcoholism, but in the wrong place.

²I have briefly narrated the case in another connection: see Chapter II.

jealous of society women, friends, or good-class governesses, even when they were attractive or pretty.

Her conduct at home became more and more odd, and her threats more dangerous, so that she had to be taken to a sanatorium. (Before doing this I got the patient to consult Professor Freud, who agreed with my diagnosis and approved of psycho-analysis being tried).

The patient was so remarkably distrustful and perspicacious that it was not easy to establish a *rappport* with her. I had to take the ground that I was not quite convinced of her husband's innocence, and in this way induced the otherwise inaccessible patient to part with the delusional ideas that she had till then kept to herself.

Among these were pronounced delusions of grandeur and of connection. Between the lines of the local newspaper were innumerable insinuations of her supposed moral depravity, and of her ridiculous position as a betrayed wife; the articles were written by journalists at the orders of her enemies. Personalities of the highest standing (*e. g.* of the episcopal court) knew of these goings on, and the fact that the royal manœuvres took place every year just in the neighbourhood of her home was not unconnected with certain secret intentions of her enemies. The enemies turned out in the course of further conversation to be the dismissed servants.

I then gradually learnt from her that it was against her will, and only at her parents' wish, especially her father's, that she had looked favourably on her husband's courtship. He seemed to her at the time too common, too coarse. After the marriage, however,

she said she got used to him. A curious scene took place in the house after the birth of the first daughter. The husband was supposed to have been dissatisfied that she had not borne a son, and she felt quite conscience-pricked about it also; on this she began to doubt whether she had done right to marry this man. At this time she began to be jealous of an extra servant-girl, aged thirteen and said to be very pretty. She was still in bed after the confinement when she summoned the little girl and made her kneel down and swear by her father's life that the master had done nothing to her. This oath calmed her at the time, and she thought she might have made a mistake.

After a son was at last born, she felt she had fulfilled her duty to her husband and was now free. She began to behave discordantly. She became jealous of her husband again, and on the other hand would behave towards men in a remarkable manner. "Only with the eyes, however," she said, and if anyone took the hints she gave, she always vigorously rebuffed him.

This "harmless playfulness," on which her enemies similarly put a false construction, soon disappeared from view, however, behind the jealousy scenes, which went from bad to worse.

In order to make her husband impotent as regards other women, she got him to perform coitus several times every night. Even so, when she left the bedroom for a moment (to attend to bodily needs) she locked the room behind her. She hurried back at once, but if she found any disarrangement of the bed-clothes she became suspicious that the discharged cook, who might have got a key made, had been with him in the interval.

The patient, as we see, realised the sexual insatiability

that the alcoholic paranoiac mentioned above had only invented and could not carry out. (A woman can, to be sure, increase sexual relations at will, even without real pleasure, much more easily than a man). The sharp watching of the state of the bed-clothes was also repeated here.

The patient's behaviour in the sanatorium was full of contradictions. She coquetted with all the men, but would not let any of them approach her. On the other hand she made close friendships and enmities with all the female inhabitants of the house, and her conversations with me turned for the most part on these. She willingly took the luke-warm baths prescribed for her, but used the opportunity given by the bathing to collect detailed observations on the shapes and figures of the other female patients. She described to me with every sign of disgust and abhorrence the wrinkled abdomen of an elderly patient who was very ill. As she narrated her observations on prettier patients, however, the lascivious expression of her face was unmistakable. One day when she was alone with these younger ones she got up a "calf exhibition;" she stated that she won the first prize in the competition (narcissism).

I tried, with great circumspection, to learn something about the homosexual component of her sexual development by asking her whether, like so many young girls, she had been passionately fond of her girl friends. She divined my intention immediately, however, snubbed me severely, and maintained that I wanted to talk her into all sorts of abominations. I managed to calm her, whereupon she confessed to me under a pledge of secrecy that when she was a child she performed mutual

masturbation for years with a little girl, whom she had seduced. (The patient had only sisters, no brothers). More than this, indications of over-strong sexual fixations to the mother and nurses could be inferred from the patient's communications, which were becoming more and more scanty.

The comparative peacefulness of the patient was for the first time seriously disturbed by her husband's visit, and the delusions of jealousy flared up anew. She accused her husband of having used her absence to do all sorts of disgraceful things, and her suspicion was particularly directed against the aged house-porteress, who, as she had heard, had helped in the house-cleaning. In sexual relations she became more insatiable than ever. If her husband refused this, she threatened to kill him, and on one occasion actually threw a knife at him.

The slight traces of transference to the physician, which were present at the beginning, also gave way in these stormy times to a more and more vehement resistance, so that the prospects of the analysis sank to nothing. We found ourselves compelled, therefore, to provide for her in a more distant institution where she could be more strictly watched.

This case also of delusional jealousy only becomes clear when we assume that it was a question of the projection on to the husband of her pleasure in her own sex. A girl who had grown up in almost exclusively feminine surroundings, who as a child was too strongly attached to the female nurses and servants and in addition to this had for years enjoyed sexual relations with a girl comrade of her own age, is suddenly forced into a *mariage de convenance* with a "coarse man."

She reconciles herself to it, however, and only once shews indignation against an especially crude piece of unkindness on her husband's part, by letting her desires turn towards her childhood ideal (a little servant girl). The attempt fails, she cannot endure the homosexuality any longer, and has to project it on to her husband. That was the first, temporary attack of jealousy. Finally, when she had done her "duty" and borne her husband the son he demanded, she felt herself free. The homosexuality that had been kept in bounds until then takes stormy possession in a crude erotic way of all the objects that offer no possibility for sublimation (quite young girls, old women and servants), though all this erotism, with the exception of the cases where she can hide it under the mask of harmless play, is imputed to the husband. In order to support herself in this lie, the patient is compelled to shew increased coquetry towards the male sex, to whom she had become pretty indifferent, and indeed to demean herself like a nymphomaniac.

III

One day I was asked by a lawyer to examine and declare sane one of his clients, the recorder of the town X, who was being unjustly persecuted by his compatriots. Soon after the man in question announced himself. It made me suspicious to begin with that he handed me a mass of newspaper cuttings, documents, and pamphlets, numbered and sorted in the most exemplary order, all of which he had written himself. A glance at the papers convinced me that he was a paranoiac with delusions of persecution. I made an

appointment to examine him on the next day, but the perusing of his papers alone shewed me the homosexual root of his paranoia.

His disputes had begun with his writing to a captain that his vis-à-vis, an officer of the . . . regiment, "*shaved himself at the window, partly in his shirt, with a bare chest.*" "In the second place he lets his gloves dry at the window on a line, as I have seen done in small Italian villages." The patient asked the captain "to effect a redress of this nuisance." He replied to the captain's disclaimer by attacking him. Then followed a notification to the colonel, in which he begins to speak of the "drawers" of the man opposite; he complains again also of the gloves. In printing of an enormous size he emphasises the fact that the matter would be indifferent to him if it were not that he wanted to let his sister occupy the rooms giving on to the street. "I believed I was fulfilling a chivalrous duty to the lady." At the same time an extreme sensitiveness and every sign of megalomania is noticeable in the papers. In the later ones the drawers get mentioned oftener and oftener. The expression "protection of ladies," underlined, frequently appears.

In a subsequent application he adds that he had forgotten to mention that the lieutenant was accustomed to dress himself in the evening at the brightly-lit window without pulling down the blinds. "That would make no difference to me" (this in small letters): "*In the name of a lady, however, I must beg for protection against such a sight.*"

Then came memorials to the commander-in-chief, to the ministry of war, to the cabinet, etc, and in all of them the words in small print, "shirt, drawers,

naked chest," etc,—and only these—had been subsequently underlined in red. (The patient was the owner of a newspaper, and could get everything printed according to his heart's desire).

From a document of the commander-in-chief it appeared that the patient's father and brother had been insane and had ended in suicide. The father was, as the patient expressed it, a "country lawyer and orator" (the patient was also a lawyer), the brother was a lieutenant. It was further to be gathered that the patient was a follower of Kneipp;¹ indeed he appeared once at the Supreme Court of Justice with bare feet in sandals, for which he was reprimanded (exhibitionism).

Then he transferred the affair on to the code of honour basis,² but always slipped out in the critical moment, appealing to some paragraph or other in the duelling code, of which he was complete master. Here the half-deliberate exaggeration crept in that he spoke as if his letter had been an insult to the officer by a *deed*. In other places he said (in huge print) that he had cited facts to the officer in the most considerate way possible. He ascribes to the military authorities the opinion of himself that he was "an old woman, who has nothing else to do but discover objects of her curiosity." He quoted innumerable examples of how officers abroad were punished for insulting a girl in the street. He demanded protection for defenceless women in

¹(Kneipp was the founder of a pseudo-religious sect, one of whose tenets was that the members should wear the same foot-gear as that worn in the time of Christ. Transl.)

²(This refers to the custom still prevailing in Hungary, and elsewhere, of regarding certain matters as affairs of honour involving the necessity of a duel if suitable satisfaction be not provided. Transl.)

general against brutal assaults, etc. In one of his applications he complained that the above-mentioned captain had "angrily and ostentatiously turned his face away from him."

The number of law-suits in which he was involved increased like an avalanche. What annoyed him most was that the military authorities ignored his memorials. Civilians he dragged before the civil courts; soon he transferred the matter to the political sphere, egged on in his newspaper the military and municipal authorities against each other, and exploited the "Pan-Germans" against the Hungarian civil authorities. In a short time about a hundred "comrades" came forward, who applauded him both publicly and by letter.

Then followed a curious episode. One day he complained to the new colonel that another officer had called "For shame, you miserable Saxon!" after *his sister* in the street. The sister was supposed to confirm this in a letter, which was certainly written by the patient himself.

He then turned to newspaper articles, in which he set difficult riddles with "dangerous" places indicated with dots. He mentioned, for instance, a French proverb that in German ran "das L. . . T. . . ". I had considerable trouble to discover that this signified "Lächerliche tötet."¹

A NEW COMPLAINT AGAINST THE CAPTAIN (Nr I) mentioned "grimaces, gestures, movements, challenging glances." He wouldn't have bothered about it, but it concerned a lady. The officer was like a boy. He and his sister would make the matter plain to him regardless of everything. This was followed

¹"Ridicule kills."

by new attacks on honour with retreat of the patient, who with legal niceties appealed to the duelling code.

Then follow threatening letters in which he, in his sister's name, talks a lot about "self-help;" long explanations; a hundred quotations about duelling, etc.: for instance, "Not bullets or swords is it that kill, but the seconds." The words "man," "men," "manly," recur again and again. He writes hymns of praise to himself, and gets fellow-citizens to sign them. In one place he ironically states that perhaps one would like him, in the service of love, "to kiss the hands and feet of those gentlemen."

Now comes the fight with the municipal authorities, to whom the military had applied. Forty-two municipal councilmen demanded that he be punished. He picked out one of these, named Dahinten, and bitterly persecuted him in public. Encouraged by the cries of approval and the backing up of a Vienna yellow journal, he canvassed for the position of vice-Lord Lieutenant of a county—and blamed everyone at the injustice of his not getting this.

Then he wanted to restore the *good relations between the civil and military authorities*, always underlining these words.

Finally the matter reached a superior civil authority, who got the patient's mental state examined into. He came to me in the hope I would declare him to be sane.

Previous experiences with paranoiacs made it easy for me to infer from these facts alone the extraordinarily important part played by homosexuality in this case. The appearance of the delusion of persecution, perhaps long hidden, was evoked by the sight of a half-naked

officer, whose shirt, drawers, and gloves also seem to have made a great impression on the patient. (Let me recall the part played by the bed-clothes in the two cases mentioned above). No female person was ever accused or complained of, he constantly fought and wrangled only with men, for the most part officers or high dignitaries, superiors. I interpret this as projection of his own homosexual delight in those persons, the affect being preceded by a negative sign. His desires, which have been cast out from the ego, return to his consciousness as the perception of the persecutory tendency on the part of the objects that unconsciously please him. He seeks until he has convinced himself that he is hated. He can now indulge his own homosexuality in the form of hate, and at the same time hide from himself. The preference for being persecuted by officers and officials was probably conditioned by the fact of his father having been an official and his brother an officer; I surmise that these were the original, infantile objects of his homosexual phantasies.

The false, magnified potency of the alcoholic delusional patient and the hypocritical nymphomania of the jealous paranoiac correspond with the exaggerated chivalry here and with the delicate feeling that he demands from men towards women. I have found this with most manifest homosexual men. This high esteem is one reason why homosexuals, like many psychically impotent men, are unable to take a woman as an object of love. Homosexuals esteem women, but love men. Thus also our paranoiac, only that his love has been transformed through reversal of affect into persecutory delusion and hate.

The fact that he put his sister in the foreground as

the insulted person was probably also in part conditioned by passive-homosexual phantasies in which he identifies himself with this sister. His complaint that he was regarded as an old woman, who was seeking for the objects of her curiosity in nude officers and their underlinen, speaks in favour of this view. When, therefore, he continually complains of insults on the part of the men who persecute him, he means unconsciously sexual assaults of which he would like to be the object himself.

It is neat to see in this case how the laboriously built up social sublimations of homosexuality collapse, probably under the pressure from the overgrowth of infantile phantasies, perhaps also as a result of other exciting causes which are unknown to me, and how the childish-perverse basis of these spiritualisations (*e. g.* peeping mania, exhibitionism) breaks through in the delusions.

As a control to my conception of this case I noted the patient's reactions to a hundred stimulus-words of Jung's scheme, and analysed the associations. The instructive part of this analysis is that it yielded meagre results. The paranoiac so thoroughly gets rid of the affects disturbing him that he believes they do not concern him, and that is why he relates in his actions and speech everything that the hysteric from fear of his conscience represses deeply. It is further striking, and evidently characteristic of true paranoia, that of Jung's "complex-signs" disturbed reproduction is hardly met with. The patient recalls excellently even the reactions to the "critical" stimulus-words that touch the complexes. Projection guards the paranoiac so well from affects that he has no need of

the hysterical amnesia. Nearness of a complex seems to betray itself here rather through talkativeness and personal relation. The reactions are in any case throughout egocentric. Sound and rime reactions are very frequent, as are witty ones. So much for the form. I shall narrate here for the sake of example, some individual reactions, together with the analysis relating to them.

S. W.¹ Cooking. R. cook. A. Cooking makes women quarrelsome. A woman gets inflamed, heated, at the fire. My mother was also heated. I wouldn't let her cook to-day. A man can stand much more. Goethe says, to be sure: "Seven men would not stand what one woman can." My mother had six children. *A man would be more suitable for bearing children.* (In this reaction we find the forbearance towards women and the over-estimation of men, with a phantasy: for a man to bear children).

S. W. River. R. I should like to bathe in a river. A. I am passionately fond of bathing; I bathed in the river with my cousin every day until October. He shot himself, on account of over-strain. I avoid over-strain, and that's why I don't have much to do with women. (Attempt to explain on hygenic grounds his sexual avoidance of women. The cousin was an officer).

S. W. Salt. R. Reminds me of the salt of marriage. A. I am an enemy of married life. In it there is daily "friction." (He perhaps means also the compulsion to coitus in marriage).

S. W. Writing. R. I like the writing of the Berlin

¹S. W. = Stimulus-word. R. = Reaction. A. = Analysis.

artist who has died, the founder of the *Kunstgewerbe*. . . . Eckmann was his name. A. Striking, enormously large handwriting like his pleases me. Like that of my father's. Mine resembles my father's, but it is not so pretty. My letters, however, are also large ones. (Esteem for his father and his physical superiority expresses itself, as so often, in the tendency to copy his handwriting. Pleasure in the size of the letters may also be taken symbolically).

S. W. Cork. R. "Brings out the popping effect of champagne." A. Nature hasn't given women any of this. Hence their fading. My father, however, was handsome even as an old man.

S. W. Hitting. R. That is what my opponents deserve, to put it mildly. A. What I should best like would be to turn a hose on them till they were soaking. That would be fine. Fire-brigades interested me even in childhood. (Fire-hose is one of the universal symbols for the male organ).

S. W. Pure. R. To the pure all things are pure. A. I was always a cleanly child, and was praised for this by my uncle. My elder brother was dirty. (Exaggerated or precocious intolerance for dirt and disorder on a child's part is a symptom of homosexual fixation—Sadger).

IV

The fourth case I wish briefly to relate was not one of pure paranoia, but one of dementia praecox with marked paranoiac aspects.

It concerned a country teacher, still young, who—so his rather elderly-looking wife told me—had been

tormented for about a year with thoughts of suicide, believed himself to be persecuted and accused by everyone, and brooded alone for hours at a time.

I found the patient, who was in bed, awake, but with his head hidden away under the clothes. I had hardly exchanged a few words with him when he asked me if as a doctor I had to keep my patient's secrets. After I affirmed this he told me, amidst signs of intense dread, that he had three times performed cunnilingus with his wife. He knew that humanity had condemned him to death for this crime, that his hands and feet would be chopped off, his nose would decompose, and his eyes be plucked out. He shewed me a defective place in the ceiling, which, however, had been walled up, through which they must have watched his crime. His greatest enemy, the school-director, was informed of everything by means of complicated mirrors and electro-magnetic apparatus. Through his perverse deed he had become a woman, for a man performed coitus with his penis, not with his mouth. They would cut off his penis and testicles, or else his whole "Kürbiskopf" (literally block-head, but *kürbis* is also a vulgar Hungarian expression for testicles).

I happened to touch my nose, and he said "Yes, my nose is decomposing, you want to say." I said on entering the room "Are you Herr Kugler?" Coming back to this he explained: "The whole story is told in my name; I am *Die Kugel-er* (= *Kugl-er*), *i. e.* a *die-er*, a man-woman.¹ The d'or of the Christian name Sándor signified to him gold (French *or*=gold), *i. e.* he was made sexless² On one occasion he wanted to jump

¹(Die and er are German for she and he respectively. Transl.)

²(Gold in German happens to be of the neuter gender. Transl.)

out of the window, but the word "Hunyad" occurred to him ("huny" is Hungarian for to shut, "ad" for to give), *i. e.* he is *closing* his eyes (he dies), so that his wife may *give* herself to another (sexually). So that no one should think this of him he stayed alive. They might even think when he was alive that he wanted to *shut an eye* if his wife "gave" herself to another.

He was filled with a terrible sense of guilt on account of his perverse act. Such perversity had always been foreign to him, and now also he abhors it. His enemy must have caused it, perhaps through suggestion.

On closely questioning him I learnt that he had sacrificed himself for his director ("A handsome, imposing man"); the latter was also very pleased with him and often said, "I could do nothing without you; you are my right hand." (This reminds one of the "better half"). For the past five years the director had tormented him, disturbing him with documents when he was most deeply engrossed at his work in explaining a poem to the class, etc.

At the question "Can you speak German" (tud németül in Hungarian) he dissected and translated the word németül (=German) into the syllables:

ném=nimm (German for take)

et=und (German for and)

ül=sitz (German for seat) (ül is Hungarian for to sit),

i. e. I meant by my question that he should take his penis in his hand, and, as a punishment for this, sit (be imprisoned in a hole). By this he expressly meant his own penis, which according to his enemies'

accusation he wanted to insert into another hole, *i. e.* other strange women.

He swore that he adored his wife. His father had been a poor man-servant (this was true) and very stern with him. In student days he constantly sat at home and read poetry aloud to his mother. His mother had always been very kind to him.

We have here to do with a man who had happily sublimated his homosexuality for a long time, but who since the disappointment with the previously adored director hated all men, and in order to find reason for this hate had to explicate every expression, every gesture, every word, in terms of the wish to be persecuted. He soon got to hate me also: everyone of my words and gestures he explained in a hostile way, and dissected, translated, and distorted every word until it was turned into a hostile insinuation.

The patient's mother told me her son had always been a good child. Instead of playing with other children, he read aloud books, especially poetry, to his mother, and explained to her their contents. The father was a simple workman, and was sometimes rather harsh with the boy, whom he often annoyed by disturbing the reading.¹

There is no doubt that the patient thought very little of his father, to whom he was intellectually superior, and longed for a more imposing one. This he found later in the person of the school-director, his superior, whom he served for years with tireless zeal, but who did not satisfy the patient's expectations (doubtless too high). He wanted now to give his love

¹Hence the traumatic effect of the later disturbing of his lecture by the director.

back to his wife, but in the meantime, however, she had become for him a "neutral quantity." The heterosexual exaggeration and the cunnilingus might have veiled his eyes to the lack of desire for his wife, but the longing for the male sex did not cease; it was only cast out from the ego-consciousness and returned to this as a projection with a negative prefix; he became a persecuted being.

* * * * *

In addition to those here narrated I have made an "analytic anamnesis" with three other paranoiacs.¹ In each of these projected homosexual desires played the most important part, but as I learnt nothing essentially new from these cases I did not make any exact notes of them.

The histories here published, however, *justify the surmise that with paranoia it is essentially a question of the re-occupation of homosexual pleasurable objects with unsublimated "sexual hunger," against which the ego defends itself by help of the projection mechanism.*

The establishment of this process would naturally bring us face to face with a larger problem, that of the "choice of neurosis" (Freud); with the question, namely, what conditions have to be fulfilled for the normal preponderance of heterosexuality, a homosexual neurosis, or paranoia to proceed from the infantile bisexuality, or ambisexuality.²

¹One with delusions of jealousy and two querulants. One of the latter, an engineer, introduced himself to me with the complaint, "certain men in some unknown way sucked the masculine power from his genitals."

²I suggest that the term *ambisexuality* be used in psychology instead of the expression "bisexual predisposition." This would connote that we understand by this predisposition, not the presence of male and female material in the organism (Fliess), nor of male and female sex hunger in the mind, but the child's psychical capacity for bestowing his erotism, originally objectless, on either the male or the female sex, or on both.

CHAPTER VI

ON ONANISM*

A part of the neurotic disturbances caused by onanism is certainly of a purely psychical nature and can be traced to the apprehension that, in the earliest years of childhood (at the time of infantile masturbation), had been brought into an indissoluble associative connection with the idea of self-gratification (fear of castration with boys, fear of having the hands cut off with girls). A great many cases of hysteria and obsessional neurosis prove in the analysis to be the psychical result of this infantile apprehension, which—on the awaking of object-love—becomes accompanied with apprehension of incestuous onanistic phantasies. The adult dread of masturbation is thus composed of infantile (castration-) dread together with juvenile (incest-) dread, and the symptoms resulting from the conversion and substitution of this dread may be removed by means of analysis.

I have no doubt, however, that onanism is also able directly to evoke certain nervous and psychical disturbances, although it cannot be pointed out too often that this significance of onanism is as a rule much less

*Contribution to the Symposium on Onanism held by the Vienna Psycho-Analytical Society. Published in the *Diskussionen der Vereinigung*, Heft II. 1912.

than that of psychoneurotic symptoms caused by rough frightening and repression.

In a series of cases in which the analysis had made conscious the dread of castration- and incest-thoughts, and had thereby removed psychoneurotic symptoms, in which, however, abstinence from onanism was not total even during and after the treatment, the patients shewed on the day following masturbation a typical disturbance in their psychical and somatic condition which I will term *One-Day-Neurasthenia*. The chief complaints of the patients were: marked fatigability and leaden weight in the legs, especially on getting up in the morning; insomnia or disturbed sleep; over-sensitiveness to light and sound stimuli (sometimes definite sensations of pain in the eye and ear); gastric disturbances; paraesthesias in the lumbar region, and sensitiveness to pressure along the nerves. In the psychical sphere: great emotional irritability; ill-humour and fault-finding; incapacity or diminished capacity for concentration (*aproxia*). These disturbances lasted the whole forenoon, gradually receded in the early hours of the afternoon, and only towards evening was there complete restoration of the bodily state, with calm in the sphere of the emotions and recovery of full intellectual capacity.

I wish expressly to remark that these symptoms did not coincide with any relapse in, or worsening of, the psychoneurotic symptoms, and that I did not manage in a single case to reach these symptoms psycho-analytically or to influence them in this way. Honesty, therefore, demands that psychological speculations should be disregarded here, and that the symptoms

described be recognised as physiological results of onanism.

This observation supports, so I think, Freud's views regarding the genesis of neurasthenia. The masturbatory actual-neurosis may be conceived as a becoming chronic, a summation, of the symptoms of the onanistic one-day neurasthenias.

Many observations tell in favour of the conclusion that masturbatory activity is really able to bring about physiological effects that do not pertain to the normal act of coitus, and theoretical considerations are not in disaccord with it.

There are men who have frequent sexual intercourse with their wives, in spite of a diminution in "sexual hunger," but who replace in their imagination the person of their wife by another, and, therefore, so to speak, perform onanism *per vaginam*. When such men occasionally have sexual relations with someone else who gives them complete satisfaction, they remark a very great difference between their state after the coitus that was helped by phantasy and after the coitus that gave satisfaction in itself. If the other person fulfilled the conditions of their sexual hunger, they felt invigorated after the act, enjoyed a short sleep, and on both the same and the next day were unusually competent and efficient. After the onanistic coitus, however, there surely followed a one-day neurasthenia, with all the symptoms described above. Especially typical in such cases was the occurrence, immediately after the intercourse, of pain in the eyes when light fell on them, weight in the legs, and—apart from the psychical irritability—a pronounced hyperaesthesia of the skin, especially sensitiveness to tickling. On the

ground of the accompanying feelings of heat and pulsation I interpret the insomnia as the result of vasomotor excitability.

Theoretical considerations also yield no sound objection to the supposition that normal coitus and masturbation are processes that are to be estimated differently not only psychologically, but also physiologically. Whether the onanism is performed by rubbing with the hand or through friction of the member against the vagina of a non-satisfying sexual object two processes are essentially altered in comparison with normal intercourse. With onanism the normal fore-pleasure is absent, whereas the share taken by the phantasy is enormously increased. Now I do not believe that fore-pleasure is a purely psychological process. When a satisfying sexual object is gazed at, touched, kissed, embraced, the optic, tactile, oral, and muscular erogenous zones are actively excited, and they automatically pass over a part of this excitation to the genital zone; the process takes place to begin with in the sense organs, or sensorial centres, and the phantasy is only secondarily drawn into sympathetic enjoyment. With onanism, however, all the sense organs are silent, and the conscious phantasy, together with the genital stimulation, have to procure the whole sum of excitation. The forcible retaining of a picture, often imagined with hallucinatory sharpness, during a sexual act that normally is almost unconscious is no slight task; it is certainly great enough to explain a resulting fatigability of the attention.

The excitability of the sense organs after onanism (and in neurasthenia) is not so easily explained. Too little is known for this purpose of the nervous processes

in normal coitus. Through the stimulation of the erogenous zones in coitus a state of preparedness of the genital organ is aroused in the first place; in the friction that succeeds, the genito-spinal reflex then plays the chief part; it ends in a summation of genital stimuli, and finally—synchronously with ejaculation—in an explosive radiation of the excitation over the whole body. I surmise that the sensual pleasure, which, like all common feelings, cannot be localised, arises through the genital stimulation (when it has accumulated enough or reached a certain tension) explosively radiating beyond the spinal centre into the whole sphere of feeling, thus into the cutaneous and sensorial centres as well. If this is the case, it is probably not a matter of indifference whether the wave of lust finds a sphere of feeling that is prepared by fore-pleasure, or one that is unexcited and, so to speak, cold. It is therefore very far from obvious that the nervous processes in coitus and masturbation should be physiologically identical, and indeed the considerations just mentioned even give a hint of the direction in which one would have to look for the causes of the vasomotor, sensory, sensorial, and psychical over-stimulation that remains after onanism. It is possible that the wave of lust normally dies away altogether, but that with masturbation a part of the excitation cannot reach a proper level; this amount of excitation remaining over would explain the one-day neurasthenia—perhaps neurasthenia altogether.¹

¹“One-Day Neurasthenia” sometimes happens even after quite normal coitus, *e. g.* when as an exception the intercourse takes place in the forenoon, when the sexual hunger is usually less. The sexual hunger increases in the late hours of the afternoon, a fact that certainly is not without bearing on the evening improvement in the neurasthenic’s condition.

The discoveries of Fliess concerning the relations between nose and genitalia should also not be forgotten. The vasomotor over-excitation in masturbation can cause chronic disturbances in the erectile tissue of the nasal mucous membrane, which may then lead to the most diverse forms of neuralgia and functional disturbances. In some of my cases of masturbatory neurasthenia the patient's condition perceptibly improved after cauterisation of the genital points in the nose. Extensive investigations will have to be undertaken on this matter.

Whereas in the preceding remarks I wanted to warn against regarding the results of masturbation exclusively from the psychological point of view, I fear that in the question of *ejaculatio praecox* it is the opposite mistake that is made. To judge from my experience, precocious emission of semen often happens with people to whom coitus is for one reason or another disagreeable, who thus have an interest in finishing the business as quickly as possible. Now we know that onanists—warped by their phantasy—are only too soon dissatisfied with their sexual object, and it is to be supposed that unconsciously they would like to shorten the act. By these remarks I do not mean to say that local causes (changes around the *ductus ejaculatorii*) are in no case to be held responsible for the *ejaculatio praecox*.

I only wish to add a remark about the genesis of the tooth-pulling symbolism of onanism in dreams and neuroses. We all know that tooth-pulling in dreams symbolises onanism. Freud and Rank have shewn this with irrefragable examples and have also drawn attention to colloquial German, which professes the

same symbolism. The same symbol, however, is very often met with among Hungarians who certainly did not know of those German expressions, and yet the Hungarian language has no similar synonym for masturbation. On the other hand the symbolic identification of tooth-pulling and castration could in all the cases be made probable through analysis. Dreams use tooth-pulling as a symbol for castration, *i. e.* the punishment in the place of the onanism.

In the formation of this symbol of onanism—apart from the external similarity of tooth and penis, tooth-pulling and cutting off a penis—a certain temporal factor may not be without significance. Castration and tooth-pulling (falling out of the teeth) are the first operative interventions with the possibility of which the child is seriously threatened. It is then not hard for the child to repress the more disagreeable of the two interventions (castration) out of the phantasy, and on the other hand to emphasise symbolically the tooth-pulling that resembles it. This is probably the way in which sexual symbolism altogether has come about.

There exists, by the way, even a tooth-neurosis of its own (excessive dread of anything being done to the teeth, *e. g.* by a dentist; continual boring and probing into the cavities of hollow teeth; obsessions concerned the teeth, etc). In the analysis this neurosis proves to be a derivative of onanism, or fear of castration.

CHAPTER VII

TRANSITORY SYMPTOM-CONSTRUCTIONS DURING THE ANALYSIS*

(*Transitory Conversion, Substitution, Illusion, Hallucination, "Character-Regression," and "Expression-Displacements."*)

IT is in the transference that the physician, as well as the patient, receives the really convincing impressions as to the correctness of the analytical explanation of symptoms. So long as the psychological material afforded through free association is the only proof that the patient has of the correctness of the analytical explanations, they may seem to him remarkable, surprising, even illuminating; he still does not attain a conviction of their indubitable correctness, the feeling that they are the only explanations possible, however honestly he may try to become convinced, or even if he forces conviction on himself with all his strength. It definitely looks as if one could never reach any real convictions at all through logical insight alone;¹ one needs to have lived through an affective experience, to have—so to speak—felt it on one's own body, in order to gain that degree of certain insight which deserves the name of "conviction." The

*Published in the *Zentralblatt für Psychoanalyse*, Jahrg. II, 1912.

¹(The author is evidently speaking of psychological truths, not of physical ones. Transl.).

physician also who has only learned analysis from books, without having submitted his own mind to a thorough analysis and gathered practical experience with patients, cannot convince himself of the truth of its results; at the most he gains a more or less high degree of confidence, which may at times closely approach conviction, but behind which there always still lurks a suppressed doubt.

I wish here to bring forward a number of symptoms that I have seen arise with my patients during the treatment and pass away through analysis, which contributed in converting into certainty my impression of the truth of the Freudian mechanisms, and aroused or strengthened the patients' confidence in the matter.

Free association and the analytic scrutinising of the incoming thoughts is not infrequently interrupted in hysterics by the abrupt appearance of somatic phenomena of a sensory or motor nature. One might at first sight be inclined to regard these conditions as disagreeable disturbances of the analytic work, and to treat them accordingly. If, however, one takes really seriously the principle of everything that happens being strictly determined, one has to seek an explanation for these phenomena also. If one makes up one's mind to do so, and thus submits these symptoms also to analysis, it becomes plain that they really are representations, in symptom form, of unconscious feeling and thought-excitations which the analysis has stirred up from their inactivity (state of rest, equilibrium) and brought near to the threshold of consciousness, but which before becoming quite conscious—in the last moment, so to speak—have been forced back again on account of their painful character (to consciousness), whereby their

sum of excitation, which can no longer be quite suppressed, becomes transformed into the production of somatic symptoms. A symptom that has been brought about in this way does not only represent a certain sum of excitation, but it proves to be determined in a qualitative manner also. For if attention be directed to the nature of the symptom, to the kind of motor or sensory state of stimulation or of paralysis, to the organ in which it occurs, to the occurrences and thoughts that immediately preceded the formation of the symptom, and an effort be made to discover its meaning, this somatic symptom is shewn to be a symbolic expression for an unconscious thought-or emotion-excitation that has been stimulated through the analysis. If one now translates the symptom for the patient from symbolic to conceptual language, it may happen, even when he had no idea of this mechanism beforehand, that he at once declares with great astonishment that the sensory or motor state of stimulation or paralysis has disappeared as suddenly as it had appeared. Observation of the patient shews unmistakably that the symptom only ceases when the patient has recognised our explanation to be the correct one, not when he has merely understood it. In so doing the patient very often betrays the fact of being "detected" through smiling, laughing, blushing, or some other sign of embarrassment; not infrequently he himself confirms the correctness of our surmise or brings at once memories of his past that strengthen our supposition.

I had to interpret one of the dreams of an hysterical patient as a wish-phantasy; I told her that this dream betrayed her dissatisfaction with her situation, her

desire for a better educated and more agreeable husband in a more distinguished position, and especially the wish for more beautiful clothes. At this moment the patient's attention was deflected from the analysis by the sudden onset of toothache. She begged me to give her something to ease the pain, or at least to get her a glass of water. Instead of doing so, I explained to the patient that by the toothache she was perhaps only expressing in a metaphorical way the Hungarian saying "My tooth is aching for these good things."¹ I said this not at all in a confident tone, nor had she any idea that I expected the pain to cease after the communication. Yet, quite spontaneously and very astonished, she declared that the toothache had suddenly ceased.

Subsequent questioning of the patient established the fact that she had striven to blind herself to the trying situation in which she found herself on marrying beneath her station. The interpretation of the dream disclosed her unfulfilled wishes in such a manner that she could scarcely escape its truth. She managed nevertheless in the last moment to let the "unpleasantness-censor" prevail, to drive the recognition of my interpretation into the sphere of bodily feeling by means of the association-bridge "My tooth aches for it," and thus to transform into toothache the painful insight.

The unconscious utilisation of this current expression was perhaps the final, but not the only condition of the symptom-formation. Psychical space, just as physical space, has several dimensions, so that the site of a point in it can only be determined exactly by means of several coordinate axes. Put into psycho-analytical

¹(Compare the English expression: "My mouth waters for, etc." Transl.)

language, that is: every symptom is over-determined. Ever since childhood the patient in question had fought against an unusually strong inclination to masturbation, and with masturbators the teeth have a special symbolic significance.¹ The factor of bodily predisposition also has always to be considered in cases of this sort.

On another occasion the same patient brought her repressed infantile-erotic phantasies to expression in the form of a declaration of love addressed to the physician, and received by way of reply—instead of the hoped-for response—an explanation of the transference character of this access of feeling. Thereupon she immediately felt a curious paraesthesia in the mucous membrane of the tongue, crying out: “My tongue suddenly feels as though it were scalded (*abgebrüht*).” At first she rejected my explanation that with the word “*abgebrüht*” she was only expressing her disappointment at the declining of her love advances, but the sudden and startling disappearance of the paraesthesia after my explanation gave her food for thought, and she presently admitted that I had been right in my surmise. In this case also the preference for the tongue as the site of symptom-formation was determined by several conditions, the analysis of which made possible the penetration into the deeper layers of the unconscious complexes.

It is very common indeed for patients to express a suddenly appearing mental suffering by transitory cardiac pains, the feeling of bitterness by a bitter feeling in the tongue, and care by a sudden sense of pressure on the head. One neurotic used to utter his aggressive intentions directed against me (more correctly: against

¹(See Ch. VI, p. 163. Transl.)

his father) in the form of sensations which he felt on those parts of the body where his unconscious wanted to injure me: the feeling as though he had suddenly received a blow on the head turned out to be a murderous intention, a pricking in the cardiac region to be one of stabbing. (Consciously he is a masochist and his aggressive phantasies can enter consciousness only in the form of the self-borne talion punishment—an eye for an eye: a tooth for a tooth.) Another patient regularly felt a peculiar sense of giddiness as soon as we came to talk about matters that severely tested his lack of self-confidence. The analysis led to infantile experiences in which, while at a considerable height, he felt himself so helpless that he became giddy. The sudden appearance of heat or cold sensations may signify emotional stirrings (with a corresponding name) in the patient or, conversely, may represent the idea that the patient surmises the existence of such feeling in the physician.

A “frightful sleepiness” overcame one patient every time that she wanted to escape by a short cut the analysis which was getting disagreeable to her. Another one used this means to indicate her unconscious erotic phantasies, which were associated with this sleepy condition; she was one of those persons who could endure sexual phantasies only when they were without self-reproach, *e. g.* only in the form of an imaginary rape.

These *transitory conversions* are also to be observed, though much less often, in the sphere of motility. By this I do not mean the “symptomatic actions” in the sense of Freud’s *Psychopathology of Everyday Life*, which are higher, combined and coordinated actions, but isolated, and sometimes painful, spasms in indivi-

dual muscles or suddenly appearing states of weakness resembling paralysis.

A neurotic who wanted to remain homosexual, and who sought by every possible means to escape from the heterosexual erotism that was powerfully pressing forward, got a cramp in the left leg every time in the analysis that he managed to suppress phantasies which threatened to produce an erection. He discovered for himself the symbolic identification "Leg=Penis, Cramp=Erection." Drawing in of the belly-wall with or without the feeling of retraction of the penis occurred with one patient every time that he took more liberties with the physician than his infantile cowed unconscious would allow him. Analysis shewed the cramp to be a defensive measure against the feared punishment—castration. Not infrequently a convulsive clenching of the fist is revealed to be an inclination to assault, a contraction of the masseters to be a refusal to speak or a desire to bite.

Transitory states of weakness in the whole musculature or in certain groups of muscles are sometimes to be explained as symptoms of moral weakness or as a not wanting to carry out some action. The conflict between two tendencies of equal strength can express itself, as in dreams, in an inhibition of certain movements.

In the analysis of these passing conversion-symptoms one learns as a rule that something of the kind has already happened before in the patient's life; one has then to search for the causes that evoked them on the previous occasion. There occur, however, also transitory symptoms that seem to the patient to be quite new, and which, according to him, have never been ex-

perienced before the analysis; even in such cases it nevertheless remains for the most part undecided whether they had not merely escaped the patient's introspection, which was less trained before the analysis. *A priori*, however, one cannot dismiss the possibility that the analysis, penetrating into the disagreeable layers of the mind and disturbing its apparent rest, can force the patient to make use of quite new possibilities of symptom-formation. In ordinary life or in a non-analytic treatment the thought-connections would have come to a stop far enough from the disagreeable areas.

Transitory obsessional phenomena may also occur in the treatment. There is something similar to an obsession in every association, however senseless, that is a conscious substitute for an intelligent but repressed idea ("Replacement-associations," according to Freud). Apparently senseless ideas of a true obsessional character are sometimes produced, however, which definitely obsess the patient's thinking and yield only to an analytic explication. An obsessional patient, for instance, suddenly interrupted the free association with the thought: He couldn't understand why the word "window" should mean just a window; why the letters w-i-n-d-o-w, which after all are only senseless sounds and tones, should signify a corporeal object. He could not be brought to give any further free associations: the idea of the meaning of the word window so strongly dominated him that he was unable to produce any new thought. For a while I allowed myself to be deceived by the intelligent patient, took up his idea, and discussed the theory of speech-formation. But I soon saw that the patient was not

interested in the explanation, the idea remaining in its obsessional form. Then it occurred to me that it might be a piece of resistance and I wondered how it was to be resolved. I reflected on what had preceded this obsessional association in the analysis, and recalled that just before it occurred I had explained to the patient the meaning of a symbol and that he had seemed to accept my explanation with an acquiescing "yes." I now expressed my surmise that the patient had not been able to agree with this explanation, but had repressed his contradiction. The repressed incredulity then returned in the distorted guise of the thought "why should the letters w-i-n-d-o-w signify a window." This should really run: "Why does the symbol just explained signify just that object?" With this explanation the interruption was removed.

Indirect contradiction, which here quite unconsciously formed an obsession, evidently has its source in similar conscious reactions of small children who through their lack of courage and self-confidence are compelled to adopt this mediate speech when they want to contradict an adult¹.

Another obsessional patient let his incredulity be recognised in a different way. He began not to understand any foreign words that I used, and then, as I faithfully translated them for him for a while, he maintained that he could not longer understand his mother-tongue. He behaved absolutely like a dement. I then explained to him that with this lack of under-

¹I said once to a boy, aged five, that he need not be afraid of a lion, for the lion would run away if only he would look him straight in the eyes. His next question was: "And a lamb can sometimes eat up a wolf, can't it?" "You didn't believe my story about the lion," said I. "No, not really—but don't be cross with me for it," answered the little diplomatist.

standing he was unconsciously expressing his disbelief. Really it was me (my remarks) that he wanted to mock, but he repressed this inclination and acted like an idiot, as if to say: If I were to accept this nonsense, I would be a fool. From now on he understood my explanations perfectly well.¹

A third obsessional patient was curiously obsessed by the Slavonic term for doctor ("Lekar"). The obsessional impulse came from the German homonym of the word, (=licker) a term of abuse which the patient, a man of high ethical principles, could bring out only indirectly.

In rare and exceptional cases true *hallucinations* are evoked in the analysis hour. (Much more often, of course, come memories of especial clearness and vividness in respect to which, however, the patient can none the less still behave in an objective way, *i. e.* he can correctly estimate their unreality).

One of my patients shewed a special capacity for hallucinations, constantly making use of them when the analysis came upon certain things that were painful to her. On such occasions she would suddenly drop the thread of the free associations and produce instead pure hallucinations with a fearful content: she sprang up, crouched in a corner of the room, and with signs of acute dread made convulsive movements of defence and protection, after which she soon got calm again. When she came to herself she could tell

¹Analytical experience make it highly probable that many intelligent children at the stage of repression marked by the latency period, before they have gone through the "great intimidation," regard adults as dangerous fools, to whom one cannot tell the truth without running the risk of being punished for it, and whose inconsistencies and follies have therefore to be taken into consideration. In this children are not so very wrong.

me exactly the content of the hallucinated processes, and it turned out that they were phantasies presented in a dramatic or symbolic form (fights with wild animals, rape scenes, etc.), which were connected with the associations immediately preceding the hallucinations; the analysis of them mostly brought to light new memory material, affording her great relief. The hallucinatory-symbolic representation was thus merely the last means of escaping the conscious recognition of certain pieces of insight. It could also be neatly observed in this case how the associations gradually approached conscious knowledge, and then suddenly glided away in almost the last moment, allowing the excitement to regress on to the sense area.

It is not rare for transitory *illusionary deceptions* (especially of the sense of smell) to appear in the analysis hour. In one case an illusionary "change in the perceptual world" could be observed in the analysis. I was just striving to make clear to a patient her excessive ambition, arising from narcissistic fixation, and said to her that she might be happier if she could properly appreciate this, renounce a part of the phantasies of self-importance, and be content with smaller successes. In this moment she called out, her face glowing: "It is wonderful, now I suddenly see everything, the room, the bookcase, so 'concretely' clear in front of me; everything has bright and natural colours and is so plastically arranged in space." On further questioning I learnt that for years she had not been able to see so "concretely," the outer world appearing to her dull, faded, and flat. The explanation was as follows: As a spoilt child she obtained the satisfaction of all her desires; since she had been grown

up the perfidious world had not been so considerate to her wish-fancies, whereupon "she had not been pleased with the world;" she projected this feeling into the optical sphere by seeing the world since then changed in the way described. The prospect of reaching new possibilities of happiness through renouncing a part of the wish-fulfilments was similarly projected into the optical sphere, and expressed itself there as illumination and more vivid reality of the perceptual world. These variations in optical excitability may be conceived as "autosymbolic phenomena" in Silberer's sense, as symbolic self-perception of psychical processes of the "functional category." In this case, by the way, it would be more correct to speak of transitory disappearance of a symptom than of transitory creation of one.

Transitory *character-regressions* during the treatment I should call a pretty frequent occurrence, the essence of which consists in certain character traits temporarily losing their sublimations and suddenly regressing on to the primitive, infantile level of instinct life from which they had taken their origin.

It is not rare, for instance, with certain patients for an acute need for passing water to develop in the analysis hour. Many hold out until the end of the sitting, others suddenly get up and have to leave the room—sometimes with signs of anxiety—in order to attend to the need. In cases where the natural explanation of the occurrence could be excluded (and my communication concerns only such), I was able to establish the following psychical origin of the vesical excitation: It was always with very ambitious and vain patients, who did not admit their vanity to themselves,

and who felt their ambitiousness wounded in the most sensitive way by the psychical material brought out in the analysis hour, also feeling discouraged by the physician, without having made this wounding of their ego completely conscious, or logically working it over and overcoming it. With one of these patients the parallelism between the more or less wounding content of the analytic conversation and the desire to micturate was so noticeable that I could at will evoke the latter by dwelling on a theme that was plainly disagreeable to the patient. Analytic talking out on this theme can reverse the "character-regression" or hinder its re-appearance.

An occurrence of this sort allows the process of regression, established by Freud, to be observed—as it were *in flagranti*. It shews that a sublimated character trait can in the event of denial (of gratification)—assuming the corresponding sites of fixation in the psychical development—really fall back on to the infantile level at which the satisfaction of the not yet sublimated impulse met with no hindrance. The saying "*on revient toujours à ses premiers amours*" finds here its psychological confirmation; the person who is disappointed in his ambition reaches back towards the auto-erotic foundation of this passion.¹

Temporary *rectal troubles* (diarrhoea, constipation) often reveal themselves in the analysis as regressions of the anal character. One patient suffered from acute diarrhoea towards the end of the month, when she had to send to her parents means of support that in her unconscious she only unwillingly parted with. Another

¹(Ambitiousness is unconsciously associated with urethral erotism. Transl.)

compensated himself for the physician's fees by producing large quantities of intestinal gas.

When a patient feels himself unkindly treated by the physician he takes to onanism, if there is a corresponding auto-erotic fixation. He brings in the form of this transference the confession of his childhood masturbation. As a child he gave up self-gratification only in exchange for object-love (love of the parents). If he feels himself disappointed in this kind of love he relapses. Even patients who cannot remember ever having masturbated may one day come with a confession of dismay that they have suddenly had to give in to an irresistible impulse to self-gratification.

(These sudden regressions to anal, urethral, and genital auto-erotism also explain why the disposition of these erotisms to function in anxiety states [*e. g.* dread of examinations] is so strong. The fact also that in his fearful dread a man being hanged relaxes both sphincters and ejaculates semen may be due, apart from direct nervous stimulation, also to a final convulsive regression to the pleasure sources of life. I once saw a nephritic patient aged seventy, who was tortured by acute headache and cutaneous irritation, carrying out movements of onanism in his despair.)

With male neurotics who feel themselves unkindly treated by the physician *homosexual obsessions* may appear, which often refer to the person of the latter. This is a proof, which might almost be called experimental, that friendship is essentially sublimated homosexuality, which in case of denial is apt to regress on to its primitive level.

Expression displacements. I noticed with one patient that he yawned with striking frequency. I

then remarked that the yawning accompanied just those analytic conversations whose content, since it was important to him although disagreeable, would more suitably have evoked interest than boredom. Another patient who came to treatment soon after this brought me what I believe to be the solution of this peculiar phenomenon. She also yawned often and at inappropriate times, but in her case the yawning was sometimes accompanied with a flow of tears. That gave me the idea that these patients' yawning might be a distorted sigh, and in both cases the analysis confirmed my surmise. The censorship effected in both cases the repression of certain disagreeable emotional states that were aroused through the analysis (pain, grief), but it was unable to bring about a complete suppression, only a displacement of the movements of expression, one that was enough, however, to conceal from consciousness the real character of the emotional state. On turning my attention, after these observations, to the movements of expression with other patients as well, I found that there are other forms of "expression displacements." One patient, for instance, had to cough every time he wanted to avoid saying something to me; the intended, but suppressed, speech then came through nevertheless in the form of a cough. We see that the displacement from one emotional expression to another takes place along the line of physiological vicinity (yawning—sighing; talking—coughing). A cough may also represent a consciously or unconsciously intended, and then suppressed, laugh, in which case the displaced expression of the emotional state—as with a pure hysterical symptom—contains also the punishment for the satisfaction of pleasure. Neurotic women often

cough when they are being medically examined, *e. g.* auscultated; this also I believe may be regarded as a displacement of the movements of laughter elicited by unconscious erotic phantasies. After what has been said it will cause no surprise if I add that in one case I was able to interpret a temporary hiccough as representing a sob of despair. These symptoms that only appear transitorily in the analysis also throw light on the chronic hysterical symptoms of the same kind (spasms of laughter and of crying). Really incredible—but none the less true—is the occurrence of an “expression displacement” to which Professor Freud called my attention. Many patients produce a rumbling in the stomach when they have concealed some associations. The suppressed speech is turned into a ventriloquism (*Bauchreden*).

Besides the didactic value for physicians and patients, discussed at the beginning of the paper, these “transitory symptom-formations” possess a certain practical and theoretical significance. They offer us points of attack for dealing with the patient’s strongest resistances, concealed as transferences, and are thus of practical, technical value for the analysis. And in giving us the opportunity to watch symptoms of disease arise and disappear before our eyes, they throw light on these processes in general. They enable us to form theoretic conceptions of the dynamics of disease, at least with many kinds of disease.

We know from Freud that a neurotic disorder comes about in three stages: the infantile fixation (a disturbance in the development of the sexual hunger) constitutes the foundation of every neurosis; the second stage is that of the repression, which remains still without

symptoms; the third that of the outbreak of the disorder, the symptom-formation.

The experiences gathered here of "transitory symptom-formations" make it probable that in the great neuroses, as in these neuroses *en miniature*, symptoms are formed only when repressed portions of complexes threaten, for internal or external reasons, to enter into associative connection with consciousness, *i. e.* to become conscious, and when thereby the equilibrium of a previous repression is disturbed. The "unpleasantness" censorship watching over the calm of consciousness then manages in the last moment, so to speak, to deflect the excitation from the progressive path, *i. e.* its path into consciousness, and—since the driving back into the old repression situation does not succeed well—to let a part of the excitation and of the unconscious psychical structures find at least a distorted expression in symptoms.

1916 Boston, Corham

CHAPTER VIII

STAGES IN THE DEVELOPMENT OF THE SENSE OF REALITY*

THE development of the mental forms of activity in the individual consists, as Freud has shewn, in the resolution of the originally prevailing pleasure-principle, and the repression mechanism peculiar to it, by the adjustment to reality, *i. e.* by the testing of reality that is based on judgement. Thus arises out of the "primary" psychical stage, such as is displayed in the mental activities of primitive beings (animals, savages, children), and in primitive mental states (dreams, neurosis, phantasy), the secondary stage of the normal man in waking thought.

At the beginning of its development the new-born babe seeks to attain a state of satisfaction merely through insistent wishing (imagining), whereby it simply ignores (represses) the unsatisfying reality, picturing to itself as present, on the contrary, the wished-for, but lacking, satisfaction; it attempts, therefore, to conceal without effort all its needs by means of positive and negative hallucinations. "It was only the non-appearance of the expected satisfaction, the disappointment, that led to the abandonment of this attempt at satisfaction by the hallucinatory method. Instead, the psychical apparatus had to decide to represent the actual circumstances of the outer world

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to itself, and to strive to alter reality. With this a new principle of mental activity was initiated; not what was pleasant was any longer imagined, but what was real, even though it should be unpleasant.”¹

The significant essay in which Freud displayed to us this fundamental fact of psychogenesis is confined to the sharp differentiation between the pleasure and the reality stages. Freud also concerns himself here, it is true, with transitional states in which both principles of mental functioning coexist (phantasy, art, sexual life), but he leaves for the present unanswered the question whether the development of the secondary form of mental activity from the primary takes place gradually or in a series of steps, and whether such stages of development are to be recognised, or their derivatives demonstrated, in the mental life of the normal or abnormal.

An earlier work of Freud's, however, in which he affords us deep insight into the mental life of obsessional patients,² calls attention to a fact from which as a starting point one may attempt to bridge over the gap between the pleasure and the reality stages of mental development.

Obsessional patients who have submitted themselves to a psycho-analysis—so it runs in that work—admit to us that they cannot help being convinced of the omnipotence of their thoughts, feelings, and wishes, good and bad. However enlightened they may be, however much their academic knowledge and their reason may strive to the contrary, they have the feeling

¹Freud. “Formulierungen über die zwei Prinzipien des psychischen Geschehens.” *Jahrb.* Bd. III. S.1.

²Freud. “Bemerkungen über einen Fall von Zwangsneurose.” *Jahrb.* Bd. I. S. 411.

that their wishes in some inexplicable way get realised. Of the truth of this state of affairs any analyst can convince himself as often as he likes. He will learn that the weal and woe of other people, indeed their life and death, seem to the obsessional patient to depend on certain thought processes and actions, in themselves harmless, on which he engages. The patient has to think of certain magical formulas, or carry out a certain action; otherwise a great misfortune will befall this or that person (mostly a near relative). This conviction, though felt to be superstitious, is not shaken even by repeated experiences to the contrary.¹

Leaving aside the fact that analysis reveals such obsessive thoughts and actions to be the substitutes of wish-impulses that are logically correct, but which on account of their intolerableness have been repressed,² and turning our attention exclusively to the peculiar manifestation of this obsessional symptom, we must admit that it constitutes a problem in itself.

Psycho-analytical experience has made it clear to me that this symptom, the feeling of omnipotence, is a projection of the observation that one has slavishly to obey certain irresistible instincts. The obsessional neurosis constitutes a relapse of the mental life to that stage of child-development characterised, amongst other things, by there being as yet no inhibiting, postponing, reflecting thought-activity interposed between wishing and acting, the wish-fulfilling movement following spontaneously and unhesitatingly on the

¹This article was finished before use could be made of Freud's article on "Animismus, Magie und Allmacht der Gedanken" (Imago, Jahrg. II, Heft I), which deals with the same topic from other points of view.

²Freud. *Sammlung kleiner Schriften zur Neurosenlehre*. 1906. S. 45 und 86.

wishing—an averting movement away from something disagreeable, or an approach towards something agreeable.¹

A part of the mental life, more or less removed from consciousness, thus remains with the obsessional patient—as the analysis shews—on this childhood level in consequence of an arrest in development (fixation), and makes wishing equivalent to acting because—just on account of the repression, of the distraction of attention—this repressed portion of the mental life was not able to learn the difference between the two activities, while the ego itself, which has developed free from repression and grown wise through education and experience, can only laugh at this equating of the two. Hence the inner discordance of the obsessional patient, the inexplicable occurrence of enlightenment and superstition side by side.

Not being quite satisfied with this explanation of the feeling of omnipotence as an autosymbolic phenomenon,² I put to myself the question: Whence then does the child get the boldness to set thinking and acting as equivalents? Whence comes the feeling of obviousness with which it stretches out its hand after all objects, after the lamp hanging above him as after the shining moon, in the sure expectation of reaching it with this gesture and drawing it into the domain of its power?

¹It is well known that small children almost reflexly stretch out their hands after every object that shines or in any other way pleases them. They are to begin with also incapable of foregoing any “naughtiness” that yields them any kind of pleasure, whenever the stimulus causing this appears. A young boy who had been forbidden to bore his finger into his nose answered his mother, “I don’t want to, but my hand does and I can’t prevent it.”

²This is what Silberer terms the self-perceptions that are symbolically represented.

I then recalled that according to Freud's assumption "a piece of the old grandiose delusion of childhood was honestly confessed" in the omnipotence phantasy of the obsessional patient, and I tried to trace out the origin and fate of this delusion. In this way I hoped also to learn something new about the development of the ego from the pleasure to the reality principle, since it seemed to me probable that the replacement (to which we are compelled by experience) of the childhood megalomania by the recognition of the power of natural forces composes the essential content of the development of the ego.

Freud declares an organisation that is a slave to the pleasure principle, and which can neglect the reality of the outer world, to be a fiction, one, however, which is almost realised in the young infant, when one only takes into account the maternal care.¹ I might add that there is a stage in human development that realises this ideal of a being subservient only to pleasure, and that does so not only in imagination and approximately, but in actual fact and completely.

I mean the period of human life passed in the womb. In this state the human being lives as a parasite of the mother's body. For the nascent being an "outer world" exists only in a very restricted degree; all its needs for protection, warmth, and nourishment are assured by the mother. Indeed, it does not even have the trouble of taking the oxygen and nourishment that is brought to it, for it is seen to that these materials, through suitable arrangements, arrive directly into

¹Jahrb. Bd. III. S. 2. Footnote. See also the controversy between Bleuler and Freud on this question (Bleuler, "Das autistische Denken." Jahrb. Bd. IV.).

its blood-vessels. In comparison with this an intestinal worm, for example, has a good deal of work to perform, "to change the outer world," in order to maintain itself. All care for the continuance of the foetus, however, is transferred to the mother. If, therefore, the human being possesses a mental life when in the womb, although only an unconscious one,—and it would be foolish to believe that the mind begins to function only at the moment of birth—he must get from his existence the impression that he is in fact omnipotent. For what is omnipotence? The feeling that one has all that one wants, and that one has nothing left to wish for. The foetus, however, could maintain this of itself, for it always has what is necessary for the satisfaction of its instincts,¹ and so has nothing to wish for; it is without wants.

The childhood megalomania of their own omnipotence is thus at least no empty delusion; the child and the obsessional patient demand nothing impossible from reality when they are not to be dissuaded from holding that their wishes must be fulfilled; they are only demanding the return of a state that once existed, those "good old days" in which they were all-powerful. (*Period of unconditional omnipotence*).

With the same right by which we assume the transference of memory traces of the race's history on to the individual, indeed with more justification than this, we may assert that the traces of intra-uterine psychical processes do not remain without influence

¹As a result of disturbances, such as through illness or injury of the mother or of the umbilical cord, etc., necessity can face a human being already in the mother's body, can rob him of his omnipotence and compel him to the effort of "changing the outer world," *i.e.* of performing work (an example being the inspiration of amniotic fluid when in danger of suffocation.)

on the shaping of the psychical material produced after birth. The behaviour of the child immediately after birth speaks for this continuity of the mental processes.¹

The new-born child does not accommodate himself uniformly as regards all his needs to the new situation which is visibly disagreeable to him. Immediately after the delivery he begins to breathe, so as to restore the provision of oxygen that has been interrupted by the tying of the umbilical vessels; the possession of a respiratory mechanism, formed already in intra-uterine life, at once enables him actively to remedy the oxygen privation. If, however, one observes the remaining behaviour of the new-born child one gets the impression that he is far from pleased at the rude disturbance of the wish-less tranquillity he had enjoyed in the womb, and indeed that *he longs to regain this situation*. Nurses instinctively recognise this wish of the child, and as soon as he has given vent to his discomfort by struggling and crying they deliberately bring him into a situation that resembles as closely as possible the one he has just left. They lay him down by the warm body of the mother, or wrap him up in soft, warm coverings, evidently so as to give him the illusion of the mother's warm protection. They guard his eye from light stimuli, and his ear from noise, and give him the possibility of further enjoying the intra-uterine absence of irritation, or, by rocking the child and crooning to him monotonously rhythmical lullabies, they reproduce the slight and monotonously rhythmical stimuli that

¹Freud has incidentally pointed out that the sensations of the child during the birth act probably evoke the first anxiety affect of the new being, which remains prefigurative for all later anxiety and anxiousness.

the child is not spared even in utero (the swaying movements of the mother when walking, the maternal heart-beats, the deadened noise from without that manages to penetrate to the interior of the body).

If we try, not only to feel ourselves into the soul of the new-born babe (as the nurses do), but also to think ourselves into it, we must say that the helpless crying and struggling of the child is apparently a very unsuitable reaction to the unpleasant disturbance that the previous situation of being satisfied has suddenly experienced as a result of the birth. We may assume, supported by considerations which Freud has expounded in the general part of his *Traumdeutung*,¹ that the first consequence of this disturbance is the hallucinatory re-occupation of the satisfying situation that is missed, the untroubled existence in the warm, tranquil body of the mother. The first wish-impulse of the child, therefore, cannot be any other than to regain this situation. Now the curious thing is that—pre-supposing normal care—this hallucination is in fact realised. From the subjective standpoint of the child the previously unconditional “omnipotence” has changed merely in so far, that he needs only to seize the wish-aims in a hallucinatory way (to imagine them) and to alter nothing else in the outer world, in order (after satisfying this single condition) really to attain the wish-fulfilment. Since the child certainly has no knowledge of the real concatenation of cause and effect, or of the nurse’s existence and activity, he must feel himself in the possession of a magical capacity that can actually realise all his wishes by simply imagining

¹Freud. *Die Traumdeutung*. 3e Aufl., S. 376.

the satisfaction of them. (*Period of magical-hallucinatory omnipotence*).

That the nurse guesses the hallucinations of the child aright is shewn by the effect of her actions. As soon as the first nursing measures are carried out the child calms itself and goes to sleep. *The first sleep, however, is nothing else than the successful reproduction of the womb situation (which shelters as far as possible from external stimuli)*, probably with the biological function that the processes of growth and regeneration can concentrate all energy on themselves, undisturbed by the performance of any external work. Some considerations, which cannot be presented in this connection, have convinced me that also every later sleep is nothing else than a periodically repeated regression to the stage of the magical-hallucinatory omnipotence, and through the help of this to the absolute omnipotence of the womb situation. According to Freud, one has to postulate for each system subsisting by the pleasure-principle arrangements by means of which it can withdraw itself from the stimuli of reality.¹ Now it seems to me that sleep and dreams are functions of such arrangements, that is to say, remains of the hallucinatory omnipotence of the small child that survive into adult life. The pathological counter-part of this regression is the hallucinatory wish-fulfilment in the psychoses.

Since the wish for the satisfying of instincts manifests itself periodically, while the outer world pays no attention to the occurrence of the occasion on which the instinct is exerted, the hallucinatory representation of the wish-fulfilment soon proves inadequate to bring

¹Freud. Jahrb., Bd. III, S. 3.

about any longer a real wish-fulfilment. A new condition is added to the fulfilment: the child has to give certain *signals*—thus performing a motor exertion, although an inadequate one—so that the situation may be changed in the direction of his disposition, and the “ideational identity” be followed by the satisfying “perceptual identity.”¹

The hallucinatory stage was already characterised by the occurrence of uncoordinated motor discharges (crying, struggling) on the occasion of disagreeable affects. These are now made use of by the child as magic signals, at the dictation of which the satisfaction promptly arrives (naturally with external help, of which the child, however, has no idea). The subjective feeling of the child at all this may be compared to that of a real magician, who has only to perform a given gesture to bring about in the outer world according to his will the most complicated occurrences.²

We note how the omnipotence of human beings gets to depend on more and more “conditions” with the

¹Freud. Die Traumdeutung. Loc. cit.

²When I search in pathology for an analogy to these discharges I have always to think of *genuine epilepsy*, that most problematical of the major neuroses. And although I fully admit that in the question of epilepsy the physiological is difficult to separate from the psychological, I may call attention to the fact that epileptics are known to be uncommonly “sensitive” beings, behind whose submissiveness frightful rage and domineeringness can appear on the least occasion. This characteristic has up to the present usually been interpreted as a secondary degeneration, as the consequence of repeated attacks. One should, however, think of another possibility, namely whether the epileptic attacks are not to be considered as regressions to the infantile period of *wish-fulfilment by means of uncoordinated movements*. Epileptics would then be persons with whom the disagreeable affects get heaped up and are periodically abreacted in paroxysms. If this explanation proves to be useful we should have to localise the place of fixation for a later affliction of epilepsy in this stage of uncoordinated wish-manifestations.—The irrational stamping of the feet, clenching of the fists, and grinding of the teeth, etc, that are to be seen in outbursts of anger would be a milder form of the same regression in otherwise healthy persons.

increase in the complexity of the wishes. These efferent manifestations soon become insufficient to bring about the situation of satisfaction. As the wishes take more and more special forms with development, they demand increasingly specialised signals. To begin with are such as, imitations of the movement of sucking with the mouth when the infant wants to be fed, and the characteristic expressions by means of the voice and abdominal pressing when it wants to be cleansed after excreting. The child gradually learns also to stretch out its hand for the objects that it wants. From this is developed later a regular gesture-language: by suitable combinations of gestures the child is able to express quite special needs, which then are very often actually satisfied, so that—if only it keeps to the condition of the expression of wishes by means of corresponding gestures—the child can still appear to itself as omnipotent: *Period of omnipotence by the help of magic gestures.*

This period also has a representative in pathology; the curious jump from the world of thought into that of bodily processes, which Freud has discovered hysterical conversion to be,¹ becomes more intelligible to us when we view it as a regression to the stage of gesture-magic. Psycho-analysis shews us in fact that hysterical attacks present with the help of gestures the repressed wishes of the patient as fulfilled. In the mental life of the normal the countless number of superstitious gestures, or such as are in some other way considered efficacious (gestures of cursing, blessing, praying) is a remainder of that developmental period of the sense of reality in which one still felt mighty

¹See Freud's works in the *Studien über Hysterie*, 1895.

enough to be able to violate the regular order¹ of the universe. Fortune-tellers, soothsayers, and magnetisers continually find belief in the assertion of such complete power of their gestures, and the Neapolitan also averts the evil eye with a symbolic gesture.

With the increase in the extent and complexity of the wants goes naturally an increase, not only of the "conditions" that the individual has to submit to if he wishes to see his wants satisfied, but also of the number of cases in which his ever more audacious wishes remain unfulfilled even when the once efficacious conditions are strictly observed. The out-stretched hand must often be drawn back empty, the longed-for object does not follow the magic gesture. Indeed, an invincible hostile power may forcibly oppose itself to this gesture and compel the hand to resume its former position. Till now the "all-powerful" being has been able to feel himself one with the world that obeyed him and followed his every nod, but gradually there appears a painful discordance in his experiences. He has to distinguish between certain perfidious things, which do not obey his will, as an outer world, and on the other side his ego; *i. e.* between the subjective psychical contents (feelings) and the objectified ones (sensations). I once called the first of these stages the *Introjection Phase* of the psyche, since in it all experiences are still incorporated into the ego, and the later one the *Projection Phase*.² One might also, following this terminology, speak of the omnipotence stage as the introjection stage, the reality stage as the projection stage, of the development of the ego.

¹This being of course quite unsuspected.

²Ch. II.

Still even the objectifying of the outer world does not at once destroy every tie between the ego and the non-ego. The child learns, it is true, to be content with having only a part of the world, the ego, at his disposal, the outer world, however, often opposing his wishes, but there still remains in this outer world qualities that he has learned to know in himself, *i. e.* ego qualities. Everything points to the conclusion that the child passes through an *animistic period* in the apprehension of reality, in which every object appears to him to be endowed with life, and in which he seeks to find again in every object his own organs and their activities.¹

The derisive remark was once made against psychoanalysis that, according to this doctrine, the unconscious sees a penis in every convex object and a vagina or anus in every concave one. I find that this sentence well characterises the facts. The child's mind (and the tendency of the unconscious in adults that survives from it) is at first concerned exclusively with his own body, and later on chiefly with the satisfying of his instincts, with the pleasurable satisfactions that sucking, eating, contact with the genital regions, and the functions of excretion procure for him; what wonder, then, if also his attention is arrested above all by those objects and processes of the outer world that on the ground of ever so distant a resemblance remind him of his dearest experiences.

Thus arise those intimate connections, which remain throughout life, between the human body and the objective world that we call *symbolic*. On the one hand the child in this stage sees in the world

¹On the subject of animism see also the essay "Ueber Naturgefühl" by Dr. Hanns Sachs (Imago, Jahrg. I.)

nothing but images of his corporeality, on the other he learns to represent by means of his body the whole multifariousness of the outer world. This capacity for symbolic representation is an important completion of the gesture-language; it enables the child not only to signalise such wishes as immediately concern his body, but also to express wishes that relate to the changing of the outer world, now recognised as such. If the child is surrounded by loving care, he need not even in this stage of his existence give up the illusion of his omnipotence. He still only needs to represent an object symbolically and the thing, believed to be alive, often really "comes" to him; for the animistically thinking child must have this impression at the satisfaction of his wishes. From the uncertainty regarding the arrival of the satisfaction it gradually dawns on him, to be sure, that there are also higher, "divine" powers (mother or nurse), whose favour he must possess if the satisfaction is to follow closely on the magic gesture. Still this satisfaction also is not hard to obtain, especially with indulgent surroundings.

One of the bodily means that the child makes use of for representing his wishes, and the objects he wishes for, attains then an especial significance, one that ranges beyond that of all other means of representation—speech, namely. Speech is originally¹ imitation, *i. e.* vocal representation, of sounds and noises that are produced by things, or which can be produced by their help; the executive capacity of the speech organs allows the reproduction of a much greater multiplicity of

¹See Kleinpaul, *Leben der Sprache* (1893), and Sperber, "Über den Einfluss sexueller Momente auf Entstehung und Entwicklung der Sprache," *Imago*, 1912.

objects and processes of the outer world than was possible with the help of gesture-language, and in a much simpler manner. Speech symbolism thus gets substituted for gesture symbolism: certain series of sounds are brought into close associative connection with definite objects and processes, and indeed gradually identified with these. From this accrues the great progress: there is no longer a necessity for the cumbrous figurative imagination and the still more cumbrous dramatic representation; the imagination and representation of the series of sounds that we call words allow a far more specialised and economic conception and expression of the wishes. At the same time conscious thinking makes speech symbolism possible by becoming associated to thought processes that are in themselves unconscious, and lending them perceptual qualities.¹

Now conscious thought by means of speech signs is the highest accomplishment of the psychical apparatus, and alone makes adjustment to reality possible by retarding the reflex motor discharge and the release from unpleasantness. In spite of this the child knows how to preserve his feeling of omnipotence even in this stage of his development, for his wishes that can be set forth in thoughts are still so few and comparatively uncomplicated that the attentive *entourage* concerned with the child's welfare easily manages to guess most of these thoughts. The mimic expressions that continually accompany thinking (peculiarly so with children) make this kind of thought-reading especially easy for the adults; and when the child actually formulates his wishes in words the *entourage*, ever ready to help, hastens to fulfil them as soon as possible. The

¹See Freud, *Traumdeutung*, III Aufl., S. 401 and Jahrb., Bd. III, S. I.

child then thinks himself in possession of magic capacities, is thus in the *period of magic thoughts and magic words*.¹

It is this stage of reality development to which the obsessional patients seem to regress when they are not to be dissuaded from the feeling of the omnipotence of their thoughts and verbal formulas, and when, as Freud has shewn, they set thinking in the place of acting. In superstition, in magic, and in religious cults this belief in the irresistible power of certain prayer, cursing, or magical formulas, which one has only to think inwardly or only to speak aloud for them to work, plays an enormous part.²

This almost incurable megalomania of mankind is only apparently contravened by these neurotics with whom behind the feverish search for success one at once comes across a feeling of inferiority (Adler), which is well-known to the patients themselves. An analysis that reaches to the depths reveals in all such cases that these feelings of inferiority are in no sense something final, an explanation of the neurosis, but are themselves the reactions to an exaggerated feeling of omnipotence, to which such patients have become "fixed" in their early childhood, and which has made it impossible for them to adjust themselves to any subsequent renunciation. The manifest seeking for greatness that these people have, however, is only a "return of the repressed," a hopeless attempt to reach once more, by means of changing the outer world, the omnipotence

¹The psychological explanation of "magic" naturally does not exclude the possibility of this belief containing also the foreshadowing of physical facts (telepathy, etc.)

²This "omnipotence" ("Motor power") is highly characteristic also of obscene words. See Chapter IV.

that originally was enjoyed without effort.

We can only repeat: All children live in the happy delusion of omnipotence, which at some time or other—even if only in the womb—they really partook of. It depends on their “Daimon” and their “Tyche” whether they preserve the feelings of omnipotence also for later life, and become *Optimists*, or whether they go to augment the number of *Pessimists*, who never get reconciled to the renunciation of their unconscious irrational wishes, who on the slightest provocation feel themselves insulted or slighted, and who regard themselves as step-children of fate—because they cannot remain her *only* or *favourite* children.

Freud dates the end of the domination of the pleasure-principle only from the complete psychical detachment from the parents. It is also at this epoch, which is extremely variable in individual cases, that the feeling of omnipotence gives way to the full appreciation of the force of circumstances. The sense of reality attains its zenith in Science, while the illusion of omnipotence here experiences its greatest humiliation: the previous omnipotence here dissolves into mere “conditions.” (Conditionalism, determinism.) Nevertheless, we possess in the doctrine of the freedom of the will an optimistic philosophical dogma that can still realise phantasies of omnipotence.

The recognition that our wishes and thoughts are conditioned signifies the maximum of normal projection, *i. e.* objectification. There is also, however, a psychical disorder, paranoia, which has the characteristic, among others, that in it even the person’s own wishes and thoughts are expelled into the outer world,

are projected.¹ It seems natural to locate the fixation-point of this psychosis in the period of the final renunciation of omnipotence, *i. e.* in the projection phase of the sense of reality.

The stages in the development of the sense of reality have here been presented up to now only in terms of the egoistic, so-called "ego-instincts," which serve the function of self-preservation; reality has, as Freud has established, closer connections with the ego than with sexuality, on the one hand because the latter is less dependent on the outer world (it can for a long time satisfy itself auto-erotically), on the other hand because it is suppressed during the latency period and does not come at all into contact with reality. Sexuality thus remains throughout life more subjected to the pleasure-principle, whereas the ego has immediately to experience the bitterest disappointment after every disregarding of reality.² If we now consider the *feeling of omnipotence in sexual development* that characterises the pleasure stage, we have to observe that here the "period of unconditional omnipotence" lasts until the giving up of the auto-erotic kinds of satisfaction, a time when the ego has already long adjusted itself to the increasingly complicated conditions of reality, has passed through the stages of magic gestures and words, and has already almost attained the knowledge of the omnipotence of natural forces. Auto-erotism and narcissism are thus the omnipotence stages of erotism, and, since narcissism never comes to

¹See Freud, "Die Abwehr-Neuropsychosen" (Kl. Schr. z. Neurosenlehre, S.45), "Psychoanalytische Bemerkungen über einen autobiographisch beschriebenen Fall von Paranoia," Jahrb., Bd. III, and Chapter V of this book.

²Freud. Jahrb., Bd. III, S. 5.

an end at all, but always remains by the side of object-erotism, it can thus be said that—in so far as we confine ourselves to self-love—in the matter of love we can retain the illusion of omnipotence throughout life. That the way to narcissism is at the same time the constantly accessible way of regression after every disappointment in an object of love is too well-known to need proof; auto-erotic—narcissistic regressions of pathological strength may be suspected behind the symptoms of Paraphrenia (*Dementia praecox*) and Hysteria, whereas the fixation-points of the Obsessional Neurosis and of Paranoia should be found in the line of development of “erotic reality” (the compulsion to find an object).

These relations, however, have not yet been appropriately studied with all the neuroses, so that we have to be content with Freud’s general formulation concerning the *choice of neurosis*, namely, that the variety of the subsequent disorder is decided by “which phase in the development of the ego and the sexual hunger is affected by the determining inhibition of development.”

One may nevertheless venture to add to this sentence a second one; we suspect that the wish-constituent of the neurosis, *i. e.* the varieties and aims of the erotism that the symptoms present as fulfilled, depends on where the fixation-point is in the phase of the development of the sexual hunger, while the mechanism of the neuroses is probably decided by what stage in the development of the ego the individual is in at the time of the determining inhibition. It is very well thinkable that with the regression of the sexual hunger to earlier stages of development the level of the reality-sense that was dominant at the time of fixation also becomes

renascent in the mechanisms of the symptom-formation. Since, that is to say, this earlier kind of "reality-testing" is incomprehensible to the present ego of the neurotic, there is nothing to prevent its being placed at the disposal of the repression, and used for the presentation of censured feeling- and thought-complexes. Hysteria and the obsessional neurosis, for example, would according to this conception be characterised on the one hand by a regression of the sexual hunger to earlier stages of development (auto-erotism, Oedipusism), and on the other hand in their mechanisms by a relapse of the reality-sense to the stage of magic gestures (conversion) or of magic thoughts (omnipotence of thought). I repeat: It will need much longer laborious work before the fixation-points of all neuroses can be established with certainty. I wish here only to point to one possibility of a solution, one, it is true, that to me is plausible.

What we may conceive about the *phylogenesis* of the reality-sense can at present be offered only as a scientific prediction. It is to be assumed that we shall some day succeed in bringing the individual stages in the development of the ego, and the neurotic regression-types of these, into a parallel with the stages in the racial history of mankind, just as, for instance, Freud found again in the mental life of the savage the characters of the obsessional neurosis.¹

In general the development of the reality-sense is represented by a succession of repressions, to which mankind was compelled, not through spontaneous "strivings towards development," but through neces-

¹Freud. "Ueber einige Uebereinstimmungen im Seelenleben der Wilden und der Neurotiker," *Imago*, Jahrg I, 1912.

sity, through adjustment to a demanded renunciation. The first great repression is made necessary by the process of birth, which certainly comes about without active cooperation, without any "intention" on the part of the child. The foetus would much rather remain undisturbed longer in the womb, but it is cruelly turned out into the world, and it has to forget (repress) the kinds of satisfaction it had got fond of, and adjust itself to new ones. The same cruel game is repeated with every new stage of development.¹

It is perhaps allowable to venture the surmise that it was the geological changes in the surface of the earth, with their catastrophic consequences for primitive man, that compelled repression of favourite habits and thus "development." Such catastrophes may have been the sites of repression in the history of racial development, and the temporal localisation and intensity of such catastrophes may have decided the character and the neuroses of the race. According to a remark of Professor Freud's, racial character is the precipitate of racial history. Having ventured so far beyond the knowable, we have no reason to shrink before the last analogy and from bringing the great step in individual repression, the latency period, into connection with the last and greatest catastrophe that smote our primitive ancestors (at a time when there were certainly human beings on the earth), *i. e.* with the misery of the glacial period, which we still faithfully

¹If this thought is logically pursued, one must make oneself familiar with the idea of a tendency of perseveration, or regression-tendency, also dominating organic life, the tendency to further development, adaptation, etc., depending only on external stimuli.

recapitulate in our individual life.¹

The impetuous curiosity to know everything that has just seduced me into enchanted vistas of the past, and led me to bridge over the yet unknowable by the help of analogies, brings me back to the starting-point of these considerations: to the theme of the acme and decline of the feeling of omnipotence. Science has to repudiate this illusion, or at least always to know when she is entering the field of hypotheses and fancies. In fairy-tales, on the contrary, phantasies of omnipotence are and remain the dominating ones.² Just where we have most humbly to bow before the forces of Nature, the fairy-tale comes to our aid with its typical motives. In reality we are weak, hence the heroes of fairy-tales are strong and unconquerable; in our activities and our knowledge we are cramped and hindered by time and space, hence in fairy-tales one is immortal, is in a hundred places at the same time, sees into the future and knows the past. The ponderousness, the solidity, and the impenetrability of matter obstruct our way every moment: in the fairy-tale, however, man has wings, his eyes pierce the walls, his magic wand opens all doors. Reality is a hard fight for existence; in the

¹Cases where development precedes the real needs seem to contradict the conception that only external compulsion, and never spontaneous impulse, leads to the giving up of accustomed mechanisms (development). An example for this would be the development of the respiratory mechanism already in utero. This happens, however, only in ontogenesis, and is here to be regarded as a recapitulation of a compulsory process of development in the history of the race. The playful practising of animals (Gross) also are not the preliminary stages of a future racial function, but repetitions of phylogenetically acquired capacities. They thus allow of a purely historical-causal explanation, and we are not compelled to regard them from the point of view of finality.

²Cp. Riklin, *Wunscherfüllung und Symbolik im Märchen*. (Schriften zur angewandten Seelenkunde, Heft 2).

fairy-tale the words "little table, be spread" are sufficient. A man may live in perpetual fear of attacks from dangerous beasts and fierce foes; in the fairy-tale a magic cap enables every transformation and makes us inaccessible. How hard it is in reality to attain love that can fulfil all our wishes! In the fairy-tale the hero is irresistible, or he bewitches with a magic gesture.

Thus the fairy-tale, through which grown-ups are so fond of relating to their children their own unfulfilled and repressed wishes, really brings the forfeited situation of omnipotence to a last, artistic presentation.

CHAPTER IX

A LITTLE CHANTICLEER*

A lady, a former patient of mine who had retained her interest in psycho-analysis, called my attention to the case of a little boy, which she surmised would be of general interest.

The case was that of a five-year-old boy, Árpád by name, who according to the unanimous reports of all his relatives had developed up to the age of three and a half in quite a regular way both mentally and physically, and was said to have been a perfectly normal child; he spoke fluently and shewed considerable intelligence.

All at once he became quite different. In the summer of 1910 the family went to an Austrian spa, where they had also spent the previous summer, and took rooms in the same house as in the year before. Immediately after the arrival the child's demeanour changed in a curious way. Hitherto he had taken an interest in all the goings on, both indoors and out of doors, that might attract the attention of a child; from now on he was interested in only one thing, and that was the fowl-house in the courtyard of the dwelling. Early in the morning he hastened to the poultry, watched them with tireless interest, imitated their sounds and movements, and cried when he was forcibly removed from the fowl-run. But even when he was away from it he did nothing else but crow and cackle. He did this unintermittingly for hours at a time, and answered to questions

*Published in the Internat. Zeitschr. f. arztl. Psychoanalyse, 1913.

only with these animal cries, so that his mother was seriously concerned lest her child would lose his power of speech.

This peculiar behaviour of little Árpád lasted throughout the whole duration of the summer stay. When the family returned to Budapest he began once more to speak in a human way, but his talk was almost exclusively of cocks, hens, and chickens, at the most with geese and ducks besides. His usual game, repeated endlessly every day, was as follows: He crumpled up newspaper into the shape of cocks and hens, and offered them for sale; then he would take some object (generally a small flat brush), call it a knife, carry his "fowl" to the sink (where the cook really used to kill the poultry), and cut the throat of his paper hen. He shewed how the fowl bled, and with his voice and gestures gave an excellent imitation of its death agony. Whenever fowls were offered for sale in the courtyard little Árpád got restless, ran in and out of the door, and gave no peace until his mother bought some. He wanted to witness their slaughter. Of live cocks, however, he was not a little afraid.

The parents asked the child endless times why he was so afraid of cocks, and Árpád always related the same story: He had once gone out to the hen-coop, had micturated into it, whereupon a fowl or a capon with yellow feathers (sometimes he said with brown) came and bit his penis, and Ilona, the servant, had dressed the wound. Then they cut the cock's throat, so that he died.

Now, as a matter of fact, the parents remembered this occurrence, which had happened in the *first* summer spent in the spa, when Árpád was only two and a half

years old. One day the mother had heard the little one shrieking fearfully, and learnt from the servant that he was frightened of a cock which had snapped at his penis. Since Ilona was no longer in the family's service it could not be ascertained whether on that occasion Árpád had really been hurt or (as the mother's memory went) had merely been bandaged by Ilona to calm him.

The curious part of the matter was that the psychical after-effect of this experience had set in with the child after a latent period of a whole year, on the second visit to the summer residence, without anything having happened in the meanwhile to which the relatives could ascribe this sudden recurrence of the fear of fowls and the interest in them. I did not, however, let the negative nature of this evidence restrain me from putting a question to the child's *entourage*, one sufficiently justified by psycho-analytical experience, namely, whether in the course of the latent period the child had not been threatened—as so often happens—with the cutting off of his penis on account of voluptuous playing with his genitals. The answer, given unwillingly, was to the effect that at the present time, it was true, the boy was fond of playing with his member, for which he often got punished, that it was also “not impossible” that someone might have “jokingly” threatened to cut it off, further that Árpád had had this bad habit “for a long time,” but whether he already had it in the latent year was no longer known. In what comes presently it will be seen that in fact Árpád had not been spared this threat at a later date, so that we are entitled to regard the assumption as probable that it was the threat experienced in between which had so greatly excited the child on re-

visiting the scene of the first terrifying experience, in which the well-being of his member had similarly been endangered. A second possibility is of course not to be excluded, namely, that the first fright already had been exaggerated by a still earlier threat of castration, and that the excitement on re-visiting the hen-coop is to be ascribed to the increase of "sexual hunger" that had come about in the meantime. Unfortunately it was no longer possible to reconstruct these time relationships, and we have to be content with the probability of the causal connection.

Personal investigation of the boy yielded nothing striking or abnormal. Immediately on entering my room his attention was attracted by a small bronze mountain cock among the numerous other objects lying about; he brought it to me and asked "will you give it to me?" I gave him some paper and a pencil and he immediately drew a cock (not unskilfully). Then I got him to tell me the story about the cock. But he was already bored and wanted to get back to his toys. Direct psycho-analytic investigation was therefore impossible, and I had to confine myself to getting the lady who was interested in the case and, being a neighbour and friend of the family, could watch him for hours at a time, to note down his curious remarks and gestures. I was able to establish so much for myself, however, that Árpád was mentally very alert and also not untalented; his mental interest and his talent, were, it is true, peculiarly centered round the feathered folk of the fowl-run. He clucked and crowed in a masterly way. Early in the morning he woke the family—a true Chanticleer—with a lusty crow. He was musical, but sang only popular songs in which cock, fowl, or

the like came, being especially fond of the song:

“To Debreczen I must run,
There to buy a turkey-cock,”

then the songs: “Chicken, chicken, come, come, come,”
and

“Under the window are two chickens,
Two little cocks and a hen.”

He could draw, as was remarked above, but he confined himself exclusively to birds with a large beak, drawing these with considerable skill. One thus sees the directions in which he was seeking to sublimate his pathologically strong interest in these creatures. The parents had finally to put up with his hobbies, seeing that their interdictions did no good, and bought for him various toy birds made of unbreakable material with which he carried out all sorts of fanciful games.

Árpád was in general a pleasant little fellow, but very defiant whenever he was reprimanded or beaten. He hardly ever cried, and never begged for forgiveness. Apart from these character traits, however, there were no traces of true neurotic traits to be recognised. He was easily frightened, dreamt a great deal (of fowls, of course) and often slept badly (*Pavor nocturnus*).

Árpád's curious sayings and actions, which were noted down by the lady observer, mostly display an unusual pleasure in phantasies about the cruel torturing of poultry. His typical game, imitating the slaughter of fowls, I have already mentioned; to this should be added that even in his bird dreams it was mostly

“killed” cocks and hens that he saw. I will here give a literal translation of some of his characteristic sayings:

“I should like to have a live plucked cock,” he once said quite spontaneously. “He must have no wings, no feathers, and no tail, only a comb, and he must be able to walk like that.”

He was playing in the kitchen with a fowl that had just been slaughtered by the cook. All of a sudden he went into the next room, fetched a curling-tongs out of a drawer, and cried: “Now I will stick this dead fowl’s blind eyes.” The slaughtering of poultry was quite a festival for him. He could dance round the animals’ bodies for hours at a time in a state of intense excitement.

Someone, pointing to the slaughtered fowl, asked him: “Would you like it to wake again?” “The devil I would; I would knock it down again at once myself.”

He often played with potatoes or carrots (which he said were fowls), slicing them into small pieces with a knife. He could hardly be restrained from throwing to the ground a vase that had fowls painted on it.

The affects displayed in regard to fowls, however, were by no means simply those of hate and cruelty, but were plainly ambivalent. Very often he would kiss and stroke the slaughtered animal, or he would “feed” his wooden goose with maize, as he had seen the cook do; in doing this he clucked and peeped continuously. Once he threw his unbreakable doll (a fowl) in the oven because he could not tear it, but then pulled it out again at once, cleansed it and caressed it. The animal figures in his picture book, however, had a worse time of it; he tore them in pieces, was then naturally unable to bring them back to life, and got very upset.

If such symptoms were observed in an adult insane patient, the psycho-analyst would not hesitate to interpret the excessive love and hate concerning poultry as a transference of unconscious affects that really referred to human beings, probably near relatives, but which were repressed and could only manifest themselves in this displaced, distorted way. He would further interpret the desire to pluck and blind the animals as symbolising castration intentions, and regard the whole syndrome as a reaction to the patient's fear of the idea of his own castration. The ambivalent attitude would then arouse in the analyst the suspicion that mutually contradictory feelings in the patient's mind were balancing each other, and on the basis of numerous experiential facts he would have to surmise that this ambivalence probably referred to the father, who—although otherwise honoured and loved—had at the same time to be also hated on account of the sexual restrictions sternly imposed by him. In a word, the analytic interpretation would run: The cock signified in the syndrome the father.¹

In little Árpád's case we can spare ourselves the trouble of making any interpretation. The work of repression was not yet able entirely to conceal the significance of his peculiarities; the original thing, the repressed tendencies, could still be discerned in his talk, and indeed it became evident at times with a startling openness and crudity.

¹In a very large number of analyses of dreams and neuroses the figure of the father is discovered behind that of an animal. See Freud, *Schriften* etc. Ch. I, and *Internat. Zeitschr. f. Psychoanalyse*, Jahrg. I, Heft 2.—Professor Freud tells me that one of his next works in "Imago" will make use of this identity to explain totemism. (This has since appeared in book form under the title "Totem und Tabu." Transl.)

His cruelty was often displayed in regard to human beings also, and was strikingly often directed against the genital region of adults. "I'll give you one in the faeces, in your behind," he was fond of saying to a boy somewhat older than himself. Once he said, still more plainly, "I'll cut your middle out." The idea of blinding occupied him pretty often. He once asked his neighbour: "Can one make a person blind with fire or with water?" (He was also highly interested in the genitals of poultry. With every fowl that was slaughtered they had to enlighten him about the sex—whether it was a cock, a hen, or a capon.)

He ran to the bed of a grown-up girl and called out: "I'll cut your head off, lay it on your belly, and eat it up." Once he said quite suddenly: "I should like to eat a potted mother (by analogy: potted fowl); my mother must be put in a pot and cooked, then there would be a potted mother and I could eat her." (He grunted and danced the while). "I would cut her head off and eat it this way" (making movements as if eating something with a knife and fork).

After cannabalistic desires of this sort he would at once get an attack of remorse, in which he masochistically yearned for cruel punishments. "I want to be burnt," he would then call out: "Break off my foot and put it in the fire." "I'll cut my head off. I should like to cut my mouth up so that I didn't have any."

There can be no doubt that by fowl, cock, chicken he meant his own family, for he said once quite spontaneously: "My father is the cock!" On another occasion: "Now I am small, now I am a chicken. When I get bigger I shall be a fowl. When I am bigger still I shall be a cock. When I am biggest of all I shall

be a coachman." (The coachman who drove their carriage seemed to impress him even more than did his father).

After this independent and uninfluenced admission of the boy we can better understand the enormous excitement with which he was never tired of watching the goings on in the fowl-yard. He could conveniently observe in the hen-coop all the secrets of his own family about which no information was vouchsafed to him at home; the "helpful animals" shewed him in an unconcealed way everything he wanted to see, especially the continual sexual activity between cock and hen, the laying of eggs, and the creeping out of the young brood. The dwelling conditions at Árpád's are such that he had beyond all question been a ear-witness to similar proceedings (between the parents). The curiosity in this way aroused he then had to satisfy by insatiable gazing at animals.

We are also indebted to Árpád for the last confirmation of my assumption that the morbid dread of cocks was ultimately to be traced to the threat of castration for onanism.

One morning he asked the neighbour: "Tell me, why do people die?" (Answer: Because they get old and grow tired). "Hm! So my grandmother was also old? No! She wasn't old, and yet she died. Oh, when there's a God why does he always let me fall down. And why does he make people have to die?" Then he began to get interested in angels and souls, upon which he was given the explanation that they are only fairy-tales. At this he got quite rigid with fright and said: "No! That's not true! There are angels. I have seen one who carries the dead children to heaven." Then he asked, horrified: "Why do children die?"

“How long can one live?” It was only with great difficulty that he calmed down.

It turned out then that early on the same day the chamber-maid had suddenly lifted his bed-clothes and found him manipulating his penis, whereupon she threatened to cut it off. The neighbour tried to quiet him and told him that no harm would be done to him; every child did things of that sort. Upon which Árpád cried out indignantly: “That’s not true! Not every child! My papa has never done anything like that.”

Now we understand better his unquenchable rage towards the cock who wanted to do with his member what the grown-ups threatened to do, and his awe for this sexual animal which dared to do everything that filled him with terror; we also understand the cruel punishments that he pronounced on himself (on account of the onanism and the sadistic phantasies).

To complete the picture, so to speak, he began later on to occupy himself greatly with religious thoughts. Old, bearded Jews filled him with great respect, mixed with dread. He begged his mother to invite these beggars into the house. When one actually came, however, he would hide and watch him from a respectable distance; as one of these was going away the boy let his head hang down and said, “Now I am a beggar-fowl.” Old Jews interested him, so he said, because they come “from God” (out of the temple).

In conclusion another utterance of Árpád’s may be given which shews that he had not watched the goings on of the fowls so long for nothing. He told his neighbour one day in all seriousness: “I shall marry you and your sister and my three cousins and the cook, no, instead of the cook rather my mother.” He wanted therefore, to be a real “cock of the roost.”

CHAPTER X

SYMBOLISM

I

*The Symbolic Representation of the Pleasure and Reality
Principles in the Oedipus Myth**

SCHOPENHAUER writes¹: "Every work has its origin in a happy thought, and the latter gives the joy of conception; the birth, however, the carrying out, is, in my own case at least, not without pain; for then I stand before my own soul, like an inexorable judge before a prisoner lying on the rack, and make it answer until there is nothing left to ask. Almost all the errors and unutterable follies of which doctrines and philosophies are so full seem to me to spring from a lack of this probity. The truth was not found, not because it was unsought, but because the intention always was to find again instead some preconceived opinion or other, or at least not to wound some favourite idea, and with this aim in view subterfuges had to be employed against both other people and the thinker himself. *It is the courage of making a clean breast of it in face of every question that makes the philosopher. He must be like Sophocles' Oedipus, who, seeking enlightenment concerning his*

*Published in *Imago*, 1912.

¹Letter to Goethe, dated November the 11th, 1815.

terrible fate, pursues his indefatigable enquiry, even when he divines that appalling horror awaits him in the answer. But most of us carry in our hearts the *Jocasta*, who begs *Oedipus* for God's sake not to enquire further; and we give way to her, and that is the reason why philosophy stands where it does.¹ Just as *Odin* at the door of hell unceasingly interrogates the old prophetess in her grave, disregarding her opposition and refusals and prayers to be left in peace, so must the philosopher interrogate himself without mercy. This philosophical courage, however, which is the same thing as the sincerity and probity of investigation that you attribute to me, does not arise from reflection, cannot be wrung from resolutions, but is an inborn trend of the mind."

The deep and compressed wisdom of these remarks deserves to be discussed, and to be compared with the results of psycho-analysis.

What *Schopenhauer* says about the psychical attitude requisite for scientific (philosophical) production sounds like the application of *Freud's* formula about the "principles of psychical happenings"² to the theory of Science. *Freud* distinguishes two such principles: the pleasure-principle, which in the case of primitive beings (animals, children, savages), as in that of the more primitive mental states (in dreams, wit, phantasy, neurosis, psychosis) plays the leading part and allows processes to come about that only strive for the shortest way of gaining pleasure, while the psychical activity of acts that might create feelings of unpleasantness (*Unlust*) is withdrawn (repression); then the reality-principle, which presupposes a higher development and

¹Not underlined in the original.

²*Freud*. Jahrb. d. Psychoanalyse, Bd. III, S. 1.

growth of the psychical apparatus, and has as its characteristic that "in place of the repression, which excluded a number of the incoming ideas as creative of unpleasantness (*Unlust*), impartial judgement appears, which has to decide whether a given idea is true or false, *i. e.* in harmony with reality or not, and which decides by comparison with the memory-traces of reality."

Only one kind of thought activity remains free from the tests of reality, even after the inauguration of the higher principle, and subject solely to the pleasure-principle, namely, phantasy, while it is Science that is most successful in overcoming the pleasure-principle.¹

Schopenhauer's opinion, quoted above, on the mental disposition requisite for scientific activity would therefore run somewhat as follows if converted into Freud's terminology: the thinker may (and should) give his phantasy play, so as to be able to taste the "joy of conception"—new ideas are of course not to be had in any other way²—, but in order that these phantastic notions may evolve into scientific ideas they must first be submitted to a laborious testing by reality.

Schopenhauer recognised with acute perception that the greatest resistances raised against unprejudiced testing of reality, even in the case of a scientist, are not of an intellectual, but of an affective nature. Even the scientist has human failings and passions: vanity, jealousy, moral and religious bias tending to blind him to a truth that is disagreeable to him; and he is on'y too inclined to regard as true an error that fits his personal system.

¹Freud. *Loc. cit.*, S. 4.

²See on this point Robitschek, "Symbolisches Denken in der chemischen Forschung," *Imago*, Jahrg. I, Heft 1.

Psycho-analysis can only complement Schopenhauer's postulate in a single point. It has found that the inner resistances may be fixed in the earliest childhood and may be completely unconscious; it therefore demands of every psychologist who enters on the study of the human mind that he should thoroughly investigate beforehand his own mental constitution—inborn and acquired—down to the deepest layers and with all the resources of the analytic technique.

Unconscious affects, however, may falsify the truth not only in psychology, but also in all other sciences, so we have to formulate Schopenhauer's postulate as follows: Everyone who works in Science should first submit himself to a methodical psycho-analysis.

The advantages that would accrue to Science from this deepened self-knowledge on the part of the scientist are evident. An enormous amount of power for work, which is now wasted on infantile controversies and priority disputes, could be put at the disposal of more serious aims. The danger of "projecting into Science as a generally valid theory peculiarities of one's own personality" (Freud¹) would be much less. The hostile manner also in which, even nowadays, new unusual ideas or scientific propositions are received when put forward by unknown authors, unsupported by any authoritative personality, would give way to a more unprejudiced testing by reality. I will go so far as to maintain that, if this rule of self-analysis were observed, the development of the various sciences, which today is an endless series of energy-wasting revolutions and reactions, would pursue a much smoother, yet a more profitable and an accelerated course.

¹Freud. "Ratschläge, etc." Zentralbl. f. Psychoanalyse, Jahrg. II.

It cannot be regarded as chance that the Oedipus myth immediately occurred to Schopenhauer when he wished to illustrate by a simile the correct psychical attitude of the scientist in mental production and the inner resistances that arise against this correct way of working. Had he been—as we analysts are—convinced of the strict determination and determinability of *every* psychical act, this thought would surely have made him reflect. For us, who are the fortunate possessors of the Freudian psychology (which like a mental Dietrich provides a ready key to so many locks that have till now been considered impossible to open), it is not at all difficult to retrieve this piece of analysis. This idea that occurred to Schopenhauer indicates his unconscious perception of the fact that of all inner resistances by far the most significant is the resistance against the infantile fixation on hostile tendencies against the father and on incestuous ones towards the mother.

These tendencies, which through the civilised education of the race and of the individual have become intensely disagreeable, and have therefore been repressed, draw with them into the repression a large number of other ideas and tendencies associated with these complexes, and exclude them from the free interchange of thought, or at all events no longer allow them to be treated with scientific objectivity.

The “Oedipus complex” is not only the nuclear complex of the neuroses (Freud); the kind of attitude adopted towards it also determines the most important character traits of the normal man, and in part also the greater or lesser objectivity of the scientist. A man of science who is prevented by the incest barrier from

admitting to himself nascent inclinations of love and disrespect towards blood-relations will—so as to assure the repression of these inclinations—also not want, nor be able, to test in their reality with the impartiality demanded by Science the actions, works, and thoughts of other authorities as well as the paternal one.

To decipher the feeling and thought content that lies behind the wording of the Oedipus myth was thus beyond even the power of a Schopenhauer, otherwise so discerning. He overlooked the fact—as did the whole civilised world until Freud—that this myth is a distorted wish-phantasy, the projection of repressed wish-excitations (father-hate, mother-love) with an altered pleasure-prefix (abhorrence, shuddering awe) on to an external power, “fate.” This reconstruction of the real meaning of the myth, its interpretation as a “material phenomenon” (Silberer), was thus alien to the philosopher. While writing this letter he was himself dominated—so I believe—by affects that would have debarred this insight.

The actual occasion that led Schopenhauer to choose this comparison of himself with Oedipus may be divined from the other parts of the letter. The neglected philosopher saw himself recognised for the first time by a man of Goethe’s greatness and standing. He answered him with expressions of gratitude that we are not accustomed to from the proud, self-confident Schopenhauer: “Your Excellency’s kind letter has given me great pleasure, because everything coming from you is for me of inestimable value, a sacred possession. Further, your letter contains the praise of my work, and your approval outweighs in my estimation that of any other.”

That sounds absolutely like the enthusiastic gratitude of one man to an older respected one in whom he hopes to find the long-sought protector, *i. e.* to find again the father. Besides God, King, and national heroes, heroes of the spirit like Goethe are also “*revenants*” of the father for countless men, who transfer to them all the feelings of gratitude and respect that they once shewed to their bodily father. The subsequent quotation of the Oedipus myth, however, may well have been an unconscious reaction against this—perhaps rather extravagant—expression of gratitude towards the father, a reaction that allowed some display of the hostile tendencies that go to make up the fundamentally ambivalent feeling-attitude of a son towards his father. In favour of this view speaks the fact that towards the end the letter becomes more and more proud and self-confident. Schopenhauer there asks Goethe to secure the publication of his chief work (*Die Welt als Wille und Vorstellung*), and now speaks to him as to an equal; he lays a eulogising emphasis on the unusual value of his book, the remarkable nature of its contents, and the beauty of its style, closing with a few cool, business-like lines, which might perhaps be called brusque. “I will ask you please to give me a quite decisive answer without delay, because in case you do not accept my proposal I will commission someone who is going to the Leipsic fair to seek a publisher there for me.”

Perhaps it was just the aid of the attention that had been deviated from the concrete meaning that enabled Schopenhauer to decipher in this letter the “functional symbolism” (which for some time escaped even psychoanalysts) of certain details of the Oedipus myth.

Silberer gives the name of functional symbol-phenomena to those pictures occurring in dreams, phantasies, myths, etc, in which not the content of thought and imagination, but the way of functioning of the mind (*e. g.* its ease, difficulty, inhibition, etc) is indirectly represented.¹

If we allow Schopenhauer's comparison and translate it into analytical-scientific language, we have to say that the two chief personages of Sophocles' tragedy also symbolise the two principles of mental activity. Oedipus, "who, seeking enlightenment concerning his terrible fate, pursues his indefatigable enquiry, even when he divines that appalling horror awaits him in the answer," represents the reality-principle in the human mind, which permits none of the emerging ideas, even those that produce pain, to be repressed, but bids all to be equally tested as to their intrinsic truth. Jocasta, "who begs Oedipus for God's sake not to enquire further," is the personification of the pleasure-principle, which, regardless of objective truth, wants nothing else than to spare the ego pain, to gain pleasure wherever possible, and, so as to reach this goal, bans to the unconscious whenever possible all ideas and thoughts that threaten to set free pain.

Encouraged by Schopenhauer's interpretation and its striking analytical confirmation, I venture to go a step further and to raise the question whether it is pure chance that in both the Oedipus myth and the Edda Saga, also cited by our philosopher, the reality-principle is represented by men (Oedipus, Odin) and the pleasure-principle by women (Jocasta, Erda). The

¹Cp. Silberer's throughout original and pregnant works on symbolism, especially those in the *Jahrb. d. Psychoanalyse*, Bd. I-III.

psycho-analyst is not accustomed to fly hastily to the idea of "accident," and would incline rather to attribute to the Greek and Teutonic peoples, as well as to Sophocles and Schopenhauer, an unconscious knowledge of the bisexuality of every human being. Schopenhauer actually says that most human beings carry in them Oedipus and Jocasta. In accord with this interpretation is the observation of daily experience that in general in women the tendency to repression—the pleasure-principle, therefore—prevails; in men the capacity for objective judgement and for tolerating painful insight—the reality-principle, therefore.

An eye made keen by individual-psychological experience will certainly be able to discover and solve many more significant symbols in Sophocles' tragedy. I will only point out two very striking ones, both of the category of "somatic symbol-phenomena" (Silberer), in which, therefore, bodily states are mirrored. To start with, there is the name of the tragic hero Oedipus, which in Greek means "swell-foot." This apparently senseless and odd denomination at once loses this character when we know that in dreams and jokes, as well as in the fetishistic worship of the foot or in the neurotic dread of this member, it symbolises the male organ.

The fact that this member is described in the hero's name as swollen is sufficiently explained by its erectibility. It cannot surprise us, by the way, that the myth completely identifies with a phallus the man who achieved the monstrous feat of sexual intercourse with the mother, a feat no doubt conceived as superhuman.

The other somatic symbol-phenomenon is Oedipus' self-blinding as a punishment for his unconscious

committed sins. It is true that the tragedian gives the explanation for this punishment: "For why was I to see, When to descry No sight on earth could have a charm for me?"¹ he makes Oedipus (not quite unequivocally) cry out. But certain psycho-analytical experiences, in which the eyes regularly have to be interpreted as symbols of the genital organs, give me the right to interpret the self-blinding as a displacement of the really intended self-castration of Oedipus, the talion punishment more comprehensible in this connection. To the horrified question of the Chorus, however;

Rash man, how could'st thou bear to outrage so
Thine eyes? What Power was it, what wrought on thee?
the hero answers:

Apollo, Apollo fulfil,
O friends, my measure of ills—
Fills my measure of woe.

In other words, it was the sun (Phoebus Apollo), the most typical father-symbol,² the hero was no longer to look him in the eyes, a consideration that may have given a second determining factor for the distortion of the castration punishment to blinding.³

¹(I quote throughout from Sir George Young's translation of the Oedipus Tyrannus. Transl.)

²Freud. "Nachtrag zur Analyse Schrebers," Jahrb. d. Psychoanalyse, Bd. III.

³These symbol interpretations will be at once evident to the practised psycho-analyst, since he can find them confirmed in his dream analyses countless times. While reading through this article, however, I received from Dr. Otto Rank the information that the correctness both of the interpretation of the name Oedipus here attempted and that of the sexual-symbolic explanation of self-binding could be determined with certainty from comparative mythological studies. In his work that has just appeared, "Das Inzest-motiv in Dichtung und Sage," these interpretations are substantiated with a rich collection of facts, which makes it possible for the non-analyst also to accept them.

To see or not to see

If we have once assimilated these interpretations, it must amaze us to see how the folk-soul should have managed to fuse together in this myth the knowledge (distorted, it is true) of the most significant content, the nuclear complex of the unconscious (*i. e.* the parental complex), with the most general and comprehensive formula of mental activity. Our amazement gives way to understanding, however, when we have learnt from Otto Rank's fundamental mytho-psychological works to grasp the way in which the creative folk-soul works. Rank shewed in a beautiful example¹ that the individual poet "by means of his own complex-tones succeeds in clarifying and emphasising certain attributes of a transmitted material," but that the so-called folk-productions are also to be regarded as the work of numerous or countless individuals, who originate, transmit, and decorate the tradition. "Only in this case," he says further, "the story goes through a series of similarly disposed individual minds, each of which works in the same direction, at the production of general human motives and the polishing of many disturbing accessory works."

After the double interpretation of the Oedipus myth we may imagine the crystallising process of our myth, described by Rank, somewhat as follows:

Significant but unconscious psychical contents (aggressive phantasies against the father, sexual hunger for the mother with erection-tendencies, dread lest the father would avenge the sinful intent with the punishment of castration) procured, each for itself, indirect symbolic representatives in the consciousness of all men. Men with special creative capacities, poets,

¹Rank. "Der Sinn der Griselda-Fabel," *Imago*. Jahrg. I, Heft 1.

give expression to these universal symbols. In this way the mythical motives of exposure by the parents, victory over the father, unconscious intercourse with the mother, and self-blinding, might have arisen in individuals independent of one another. In the course of the passage of the myths through countless poetic individual minds, one that Rank has made probable, condensation of the separate motives led secondarily to a greater unity, which then proved to be durable and which was fashioned anew in much the same form by all peoples and at all times.¹

It is probable, however, that in this, as also in every other myth, and perhaps indeed with mental productivity in general, parallel with the tendency to give expression to psychical contents there is also an unconscious aim at bringing to presentation the mental ways of functioning that are operative in mastering these contents.² Only this latter fusion then yields the perfected myth, which without foregoing any of its effect on men is transmitted unchanged for hundreds of years. So was it with the Oedipus myth, in which not only the most deeply repressed feeling and thought complexes of mankind are represented in images, but also the play of the mental forces that were operative in the attempt to master these contents, differing according to sex and individuality.

For the correctness of this interpretation let some passages from the tragedy itself bear witness:

¹See on this point Rank, *Der Mythos von der Geburt des Helden*, (Schriften zur angewandten Seelenkunde, Heft V).

²Silberer, to whom we owe the formulation of the idea of functional symbolism, cites a long series of myths and fairy-tales that can be resolved into both material and functional symbol-phenomena. ("Phantasie und Mythos," *Jahrb. d. Psychoanalyse*, Bd. II).

Oedipus: And how can I help dreading
My mother's bed?

Jocasta: But why should men be fearful,
O'er whom Fortune is mistress, and fore-
knowledge
Of nothing sure? *Best take life easily,¹*
As a man may. For that maternal wedding,
Have you no fear; for many men ere now
Have dreamed as much; but he who by
such dreams
Sets nothing, has the easiest life of it.

* * * * *

Jocasta (to OEDIPUS, who, enquiring after the frightful truth, summons the only witness of the crime):

Why ask who 'twas he spoke of?
Nay, never mind—never remember it—
'Twas idly spoken!

Oedipus: Nay, it cannot be
That having such a clue I should refuse
To solve the mystery of my parentage!

Jocasta: For heaven's sake, if you care for your own
life,
Don't seek it! I am sick, and that's enough!

* * * * *

Jocasta: But I beseech you, hearken! Do not do it!

Oedipus: I will not hearken—not to know the whole.

Jocasta: I mean well; and I tell you for the best!

Oedipus: What you call best is an old sore of mine.

Jocasta: *Wretch, what thou art O might'st thou never
know!*

* * * * *

¹The passages in Italics are not underlined in the original.

*Oedipus: Break out what will, I shall not hesitate,
Low though it be, to trace the source of me.*

* * * * *

*Shepherd (who was ordered to kill the new-born Oedipus,
but who exposed him to the open):*

O, I am at the horror, now, to speak!

Oedipus: And I to hear. But I must hear—no less.

“The Jocasta in us,” as Schopenhauer says, the pleasure-principle, as we express it, wishes thus that a man “should best take life easily, as a man may,” that he “set no store by” (suppresses) the things that disturb him, *e. g.* that with the most superficial motivation he should refuse to accord any significance to phantasies and dreams about the death of his father and sexual intercourse with his mother, pay no attention to disagreeable and dangerous talk, not search after the origin of things, but above all it warns a man against recognising who he is.

The reality-principle, however, the Oedipus in the human soul, does not allow the seductions of pleasure to keep him from penetrating into even a bitter or a horrible truth, it estimates nothing so lowly as to be not worth testing, it is not ashamed to seek the true psychological nucleus of even superstitious prophecies and dreams, and learns to endure the knowledge that in the inmost soul aggressive and sexual instincts dwell that do not pause even at the barriers erected by civilisation between the son and his parents.

II

*On Eye Symbolism**

Relying on psycho-analytical experience, I have tried to interpret Oedipus' self-blinding as a self-castration.¹ I wish here to relate shortly the facts on which I relied for the purpose of this interpretation.

1. A young lady suffered from a phobia of sharp objects, especially needles. Her obsessive fear ran: such an object might sometime put out her eyes. Closer investigation of the case disclosed the fact that the lady had for a number of years lived with her friend in sexual intimacy, but had anxiously guarded against permitting the intermissio penis, which would have impaired her anatomical integrity by rupturing the hymen. All sorts of accidents now kept happening to her, most of which affected the eye; most commonly unintentional self-inflicted injuries with needles. Interpretation: Substitution of the genitals by the eyes, and representation of the wishes and fears relating to the former by accidental actions and phobias relating to the latter.

2. A myopic patient with conscious fears of inferiority and compensating grandiose phantasies transferred all his hypochondriac and anxious feelings, and an exaggerated sense of shame, on to his shortsightedness; these feelings, however, relate in his unconscious to the genitals. When a small child he had sexual "omnipotent phantasies" concerning his mother

*Published in the *Internat. Zeitschr. f. ärztl. Psychoanalyse*, 1913, as a contribution to the symposium on eye symbolism.

¹See Chapter X, Section I.

and sister; later on painful realisation of his sexual inferiority ("small penis" complex, hypochondria, "states of weakness"), which was compensated for by excessive onanism and sadistic acts of coitus. With the help of the symbolic equating: eye = genital, he managed to represent by means of the eye a great part of his sexual wishes and fears. An incomplete analytic enlightenment reduced his hypochondria very appreciably.

3. I had the opportunity of getting to know a family whose members suffered without exception from an exaggerated fear of injuries and diseases of the eye. The mere mention of bad or injured eyes made them get pale, and the sight of such things could lead to fainting. In one member of the family the psychical disturbances of potency could be recognised to be the manifestations of masochism which had appeared as a reaction against sadistic desires; the fear of eye injuries was the reaction to the sadistic wish to injure the eye, a displacement of the sadistic coitus wish. It had been very easy for the sadistic-masochistic components of the sexual instinct to be transferred from the genital to another organ susceptible to injury.

Another member of this family extended fear and disgust for eyes on to corns as well; in this not only the external resemblance and the identity of the name,¹ but a second symbolic equating (toe = penis) played a part. This was evidently an attempt to bring the symbol (eye) once more nearer to the real thing (genital organ) with the help of a mediate idea (corn).

4. A patient who was afraid of beetles when a child

¹(Corns in German are called "Hühneraugen," literally "fowls' eyes." Transl.).

developed at the time of puberty a dread of seeing himself in a mirror, especially of seeing his own eyes and eyebrows. This dread turned out to be on the one hand an auto-perception of his tendency to repression (not wanting to look himself in the eye), on the other hand a representation of the fear of onanism. With the help of the idea of movability the child succeeded in displacing his attention and affects from the spontaneously movable (erectile) organ on to the movable beetle. The beetle's vulnerability also, the way in which even a child can so easily crush it under foot, renders it a suitable object for taking the place of the original object of attack, the sexual organ. A further displacement then set the equally movable and vulnerable eye in place of the beetle. I might also mention that in Hungarian the pupil is designated by a word meaning literally, "eye-beetle."

5. In a whole series of anxiety dreams (mostly recollected from childhood) eyes figure that grow alternately larger and smaller. From the total context I have had to regard these eyes as symbols of the male sexual organ in its changing size (erection). The apparent change in size of the eyes on opening and closing the lids is obviously used by the child to represent genital processes that are accompanied by changes in size. Children's dread, often excessive, of their parents' eyes has also, in my opinion, a sexual-symbolic root.

6. In another series of dreams, eyes (as paired organs) represent the testicles. Since the face (apart from the hands) is the only uncovered part of the body, children have to satisfy all their curiosity relating to other parts of the body on the head and face of their adult friends, especially the parents. Each part of the face thus

becomes the representative of one or more genital areas. The face is specially well adapted (nose in the middle between the eyes and eyebrows, with the mouth below) for representation of the penis, testicles, pubic hair, and anus.

I have no doubt that the sense of embarrassment one experiences on being stared at, and which keeps one from staring hard at others, finds its explanation in the sexual-symbolic significance of the parts of the face. This must also go to explain the marked effect of the hypnotiser's eyes on his medium. I may refer also to the sexual symbolism in ogling, in the bashful drooping of the eyes, casting of the eyes on someone, etc., further such expressions as "to cast eyes at someone, to throw sheep's eyes,"¹ etc.

7. Finally I may relate the case of an obsessional patient who confirmed subsequently my interpretation of Oedipus' self-blinding. As a child he was unusually spoiled, fixed on his parents, but very bashful and modest. One day he learnt from other children the real course of sexual relations between the parents. At this he displayed intense anger at his father, often with the conscious phantasy that he was castrating him (the father), which was always followed, however, by remorse and self-punishment. Now one of these self-punishments was that he destroyed the eyes in his own portrait. I was able to explain to the patient that in doing so he was only expiating in a disguised way the castration he had wished to perform on his father, in accordance with the Mosiac talion threat of punishment, "an eye for an eye, and a tooth for a tooth," which, by the way, takes for example just the two

¹(Cp. the modern slang expression, "to make a glad eye." Transl.)

Both
castration
equivalents

castration symbols, blinding and tooth-extraction.¹

In a work on the stages in the development of the sense of reality² I have attempted to explain the origin of symbolism from the impulse to represent infantile wishes as being fulfilled, by means of the child's own body. The symbolic identification of external objects with bodily organs makes it possible to find again, on the one hand, all the wished-for objects of the world in the individual's body, on the other hand, the treasured organs of the individual's body in objects conceived in an animistic manner. The tooth and eye symbolism would be examples of the fact that bodily organs (principally the genital ones) can be represented not only by objects of the outer world, but also by other organs of the body. In all probability this is even the more primary kind of symbol-creation.

I imagine that this symbolic equating of genital organs with other organs and with external objects originally happens only in a playful way, out of exuberance, so to speak. The equations thus arising, however, are secondarily made to serve repression, which seeks to weaken one member of the equation, while it symbolically over-emphasises the other, more harmless one by the amount of the repressed affect. In this way the upper half of the body, as the more harmless one, attains its sexual-symbolic significance, and so comes about what Freud calls "Displacement from below upwards." In this work of repression the eyes have proved to be specially adapted to receive the affects displaced from the genital region, on account of their shape and changeable size, their movability, their high

¹See my remarks on tooth-symbolism in Chapter VI.

²Chapter VIII.

value, and their sensitiveness. It is to be supposed, however, that this displacement would not have succeeded so well, had not the eye already had from the beginning that significant libidinous value that Freud describes in his "Sexualtheorie" as a special component of the sexual instinct (the impulse of sexual visual curiosity).

III

*The Ontogenesis of Symbols**

Dr. Beaurain's remarks¹ about the ways in which the child comes to form its first general concepts can be fully confirmed by whoever has had the opportunity to watch the mental development of the child, either directly, or else indirectly *via* parents whose powers of observation had been psychologically sharpened. There can be no doubt that the child (like the unconscious) identifies two things on the basis of the slightest resemblance, displaces affects with ease from one to the other, and gives the same name to both. Such a name is thus the highly condensed representative of a large number of fundamentally different individual things, which, however, are in some way or other (even if ever so distantly) similar and are for this reason identified. Advance in the knowledge of reality (intelligence) then manifests itself in the child in the progressive resolution of such condensation-products into their elements, in learning to distinguish from one another things that are

*Published in the Internat. Zeitschr. f. ärztl. Psychoanalyse, 1913.

¹Beaurain, "Ueber das Symbol und die psychischen Bedingungen für sein Entstehen beim Kinde," in the same number of the Zeitschrift.

similar in one respect but otherwise different. Many writers have already rightly grasped and described this process; Silberer's and Beaurain's communications on the subject have brought further confirmation and have deepened our insight into the details of this developmental process in the mind.

All these authors see in the infantile inadequacy of the capacity for making distinctions the chief factor in the origination of the ontogenetic and phylogenetic preliminary stages of the knowledge processes.

I should like here to raise an objection only against designating all these preliminary stages in knowledge with the word "Symbol;" similes, allegories, metaphors, allusions, parables, emblems, and indirect representations of every sort might also in a certain sense be conceived as products of this lack of sharpness in distinction and definition, and yet they are not—in the psycho-analytical sense—symbols. Only such things (or ideas) are symbols in the sense of psycho-analysis as are invested in consciousness with a logically inexplicable and unfounded affect, and of which it may be analytically established that they owe this affective over-emphasis to *unconscious* identification with another thing (or idea), to which the surplus of affect really belongs. Not all similes, therefore, are symbols, but only those in which the one member of the equation is repressed into the unconscious.¹ Rank and Sachs conceive a symbol in the same sense² "We understand by this," they say, "a special kind of indirect repre-

¹See on this matter my remarks in earlier articles, Ch. VI, Ch. VIII, Ch. X, Sect. 2, and my review on Jung's Libido essay in the Internat. Zeitschr. f. arztl. Psychoanalyse, Jahrg. I, S. 393.

²Rank und Sachs. Die Bedeutung der Psychoanalyse für die Geisteswissenschaften. 1913. S. 11. et seq . . .

sentation which is distinguished by certain peculiarities from other allied kinds, such as the simile, the metaphor, the allegory, the allusion, and other forms of figurative representation of thought-material (of the rebus variety)", and "it is a substitutive, illustrative replacement-expression for something hidden."

This being so, it is more prudent not to assume that the conditions under which symbols arise are identical with those for analogy-formation in general, but to presuppose for this specific kind of analogy-formation specific conditions of origin, and to search for these.

Now analytical experience shews us in fact that although the condition of intellectual insufficiency has to be fulfilled with the formation of real symbols as well, the chief conditions for their production are not of an intellectual, but of an affective nature. I will demonstrate this with individual examples from sexual symbolism.

So long as the necessities of life do not compel them to adaptation and therewith to the knowledge of reality, children concern themselves to begin with only about the satisfaction of their instincts, *i. e.* about the parts of the body where this satisfaction takes place, about the objects suited to evoke this, and about the actions that actually evoke the satisfaction. Of the sexually excitable parts of the body (erogenous zones), for instance, they are specially interested in the mouth, the anus, and the genitals. "What wonder, then, if also his attention is arrested above all by those objects and processes of the outer world that on the ground of ever so distant a resemblance remind him of his dearest experiences."¹ Thus comes about the "sexualisation

¹Ch. VIII. P. 193.

of everything”¹ In this stage small boys are prone to apply the childish term for genitals to all long objects, they see an anus in every hole, urine in every fluid, and faeces in every softish material.

A boy, aged about one and a half, said when he was first shewn the Danube: “What a lot of spit!” A two-year-old boy called everything that could open, a door, including even his parents’ legs, since these can open and shut (be abducted and adducted).

Similar analogies are formed also within the sphere of the bodily organs themselves: Penis and tooth, anus and mouth, become equated. Perhaps the child finds an equivalent in the upper part of the body (especially on the head and face) for every affectively important part of the lower half.

This equating, however, is not yet symbolism. Only from the moment when as the result of cultural education the one member of the equation (the more important one) is repressed, does the other previously less important member attain affective over-significance and become a symbol of the repressed one. Originally penis and tree, penis and church-steeple, were consciously equated; but only with the repression of the interest in the penis do the tree and church-steeple become invested with inexplicable and apparently ungrounded interest; they become penis symbols.

In this way also eyes become symbols of the genitalia, with which they had previously been identified—on the ground of extrinsic resemblance. There thus comes about a symbolic over-emphasis of the upper half of the body in general, after interest in the lower half has been repressed, and all genital symbols that play such

¹(A well-known expression of the philologist Kleinpaul. Transl.).

an extensive part in dreams (necktie, snake, tooth-drawing, box, ladder, etc.) must have originated ontogenetically in the same way. I should not be surprised if in a dream of the boy mentioned above a door re-appeared as a symbol of the parental lap, and in a dream of the other boy's the Danube as a symbol of bodily fluids.

I desired with these examples to point out the overwhelming significance of affective factors in the production of true symbols. It is they that have to be taken into consideration in the first place when one wishes to distinguish symbols from other psychical products (metaphors, similes, etc.), which are also the result of condensation. One-sided consideration of formal and rational conditions in the explanation of psychical processes can easily lead one astray.

For instance, one was formerly inclined to believe that things are confounded because they are similar; nowadays we know that a thing is confounded with another only because certain motives for this are present; similarity merely provides the opportunity for these motives to function. In the same way it must be said that apperceptive insufficiency alone, without consideration of the motives impelling towards analogy-formation, do not adequately explain the creation of symbols.

CHAPTER XI

SOME CLINICAL OBSERVATIONS ON PARANOIA AND PARAPHRENIA*

(*Contribution to the Psychology of "System-
Constructions"*)

I

THE sister of a young artist called on me one day and told me that her brother A., a very talented man, had been behaving for some time in a very peculiar manner. He had read a doctor's treatise on the serum treatment of tuberculosis,¹ since when he had been the whole time concerned only about himself, had got his urine and sputum examined for abnormal constituents, and, although there were none present, had undergone the serum treatment with the doctor in question. It was soon plain that it was not a question of a simple hypochondriac moodiness with him. Not only the treatise, but also the doctor's personality made an unusual impression on him. When on one occasion the doctor treated him in a rather off-hand way, he immersed himself in making notes (which the sister gave me to

*Published in the Internat. Zeitschr. f. ärztl. Psychanalyse, 1914.

¹This treatise, which traced almost all nervous and psychical disturbances to tuberculosis, and advised a corresponding treatment, gave my psychoneurotics plenty to do.

read) of endless worryings as to how this behaviour of the doctor could be harmonised with the fact that he was a real *savant* (which he did not venture to doubt). It then turned out that his hypochondriacal ideas were interwoven in a larger philosophical system, built, so to speak, into the structure of the latter. For a long time the young man had been interested in Ostwald's natural philosophy, and was an eager follower of his; the energetic main idea and the marked emphasis laid on the economic principle in Ostwald's proposals had made a specially deep impression on him. The statement that one should accomplish as much as possible with as little expenditure of energy as possible he wanted to realise in every respect in the practical affairs of his life, but in doing so he went to extremes that struck even his sister (who had a specially high estimation of her brother's intelligence) as peculiar. So long as he only prescribed (in writing) uncommonly exact arrangements for the day, in which every bodily and every kind of mental activity was allotted a definite time, he might still have passed as a specially dutiful pupil of his master, but later he began to exaggerate the tendency to economy to such an extent as to drive it—unconsciously, of course—to downright absurdity. This became most evident when the amalgamation with the hypochondriacal ideas came about. He experienced paraesthesias in the most diverse organs, among others in the legs; he remarked that the latter ones disappeared when he lifted his leg. In order, now, to deflect his attention (whose energy, according to his convictions, he felt obliged to employ for more valuable matters than the perception of bodily states) from the sensations in the leg, his sister had to hold his leg up in

the air so that he could engross himself in thought undisturbed, the most valuable accomplishment of which he was capable. The sister often faithfully carried out this wish. Gradually he came to see that he ought really not to perform any work at all himself except thinking; the carrying out of his ideas in detail—a subordinate task—must be left to people with feebler capacities. In this way he finally became occupied only with the statement of problems, and employed his whole time in reflecting on ultimate scientific, psychological, and philosophical questions. He directed those around him to see to it, in ways exactly prescribed by him, that he had absolute rest during his mental work. All this still would not have caused his family any serious solicitude had he not given himself up to complete inactivity, after having up till then conscientiously carried out his projects. In his endeavour to work “with the most favourable coefficients possible” he had thus brought himself to a point where he neglected the tasks that lay nearest to hand (since they could not be literally harmonised with the theory of energetic economy); the precept of creating in the most economic way possible thus served him, and quite consistently, for the purpose of giving up creating altogether. He lay inactive for hours in certain artificially arranged positions. This latter I had to regard as a variety of catatonic posture, and the purely psychical symptoms as fragments of hypochondriacal and megalomaniac ideas; I gave the patient’s family to understand that I considered the case to be one of paranoid paraphrenia (*dementia praecox*), and that the young man needed for the time being to be certified as insane. The family at first refused to accept the

diagnosis and the advice, although I left open the possibility that it might prove to be a slight and passing attack.

Soon after, the sister came again and told me that the brother had begged her to sleep in his room, on the ground that he felt better so, which was good for his mental capacity; the sister assented to his wishes. For a few nights he did nothing but get her to hold his leg up. Then he began to talk to her of erotic longings and erections, which disturbed him in his work. In between he spoke of his father, who, he said, had treated him too strictly, and towards whom he had until then felt coldly; only now had he discovered in her, as in the father, their fondness for him. Suddenly he said: It was against energetic economy for him to satisfy his erotic needs with strange women and for money; it would be simpler and less trouble, not to mention without danger or expense: in a word, more economical, if the sister, in the interest of his psychical capacity and faithfully following the "energetic imperative," gave herself to him. After this occurrence (which, by the way, the sister kept secret), and after the patient had threatened to commit suicide, he was committed to an asylum.

II

A very intelligent young man, B., who besides punctiliously fulfilling his official duties achieved quite remarkable poetic accomplishments, and whose development I had watched for over fourteen½ years, was always recognised by me to be one of those insane persons, with delusions of grandeur and of persecution, who

know how to keep their symptoms within such bounds that they can still exist in society. Since I liked his literary works and had several times tried—in vain, however—to direct the interest of some prominent people to him, he became very fond of me. He called on me about once a month, told me his troubles as to a father-confessor, and always went away to some extent relieved. At his work his colleagues and superiors—so he told me—placed him in the most painful situations. According to him, he always did his duty, indeed, as a rule, more than was asked of him, and still (or perhaps for that very reason!) they were all hostile to him. They were evidently envious of him on account of his superior intelligence and his high connections. When asked about the annoyances under which he had to suffer, he could only give as examples some trivial jokes of his colleagues and a degree of disdain on the chief's part that did not go beyond what is common enough. He took his revenge in making a special note of all the pieces of carelessness, of slackness, and of rule-breaking, also of supposed unfair advantages, with which the other officials could be charged. From time to time, when his pent-up discontent broke out in open rebellion, he would rake up all these matters, mostly quite things of the past, and bring them to the knowledge of the director, with the result that he himself always incurred unpleasantnesses and reproofs, but sometimes his colleagues and superiors likewise. Finally he really managed to embroil himself with almost everybody, and so was spared the trouble of having to construe his colleagues' hostility out of trivial indications; he got himself thoroughly hated; every department was glad

to get rid of him, and made use of every opportunity to get him transferred to another. After such transferences there were also "transference-improvements."¹ With every new chief he expected that his virtues would at last be recognised, and with each he believed that he could remark unequivocal signs of special esteem for his capacities and of great liking for him; but soon enough it would turn out that the new chief was no better than the previous ones. To be sure, these previous ones had without doubt denounced him to the new chief; the whole lot of them hung together, etc. It went just as badly with him in his literary activity. Those writers who were already recognised constituted themselves—so he told me—into a community of mutual interests, a "maffia," which kept back young talents. And yet, according to him, his works were fit to stand beside the most renowned ones in the literature of the world.

As regard sexuality his wants always seemed to be slight. He had sometimes noticed that he was inexplicably fortunate with women, he pleased them all without bothering himself much about them, he had to take great care of himself in regard to them, etc., (*i. e.* in addition to the delusions of persecution and grandeur he also produced those of erotomania).

From communications made from time to time, the deeper layers also of his mental existence became known to me. He lived in poor circumstances, a fact that led to an early estrangement with his father, whom to begin with he had tenderly loved; he then transferred

¹(*Versetzungsbesserungen*: A term used in German psychiatry to denote the improvements that often come about with insane patients merely as the result of their being transferred from one locality, or part of the asylum, to another. Transl.)

(in his phantasy) the father-part to an uncle, who had had considerable success in literary renown and in social rank, but he was soon obliged to see that he had nothing to expect from this egoist, so withdrew his love from him also and made—as we saw—on the one hand vain attempts to find again the lost father-*imago* in his superiors, while on the other hand he withdrew his sexual hunger in a narcissistic way on to himself, and took delight in his own distinguished attributes and achievements.

About the twelfth year of our acquaintanceship, however, there came a break. In an over-intense indignation at a supposed piece of bad treatment he attacked his highest superior at the office (physically). This led to a tedious and painful investigation, which ended relatively favourably; the patient was declared to be “ill with his nerves” and was retired with a pension. At about the same time as this—perhaps rather earlier, but especially after his dismissal from his post—he began to take an extensive interest in psycho-analytical literature.¹ He read among other things my essay on the connection between paranoia and homosexuality. He put the question directly to me, whether I considered him to be a paranoiac and homosexual, and made very merry at the idea in a patronising way. Still the idea seemed to have taken root in him, and to have flourished alongside his prevailing inactivity in other directions, for one day he came to me, very excited and enthusiastic, saying that on thinking it over he had to agree with my opinion(!); he used really to suffer from delusions of persecution; it had come over

¹As it seemed to me to be quite without prospects I did not want him to go through an analysis.

him like an illumination that deep down inside he was a homosexual; he recollected various incidents that directly confirmed this, in his opinion. Now, so he said, he was able to explain the curious sensations—half fearful, half libidinous—that he always experienced in the presence of an older friend or patron; he also understood now why he had the tendency to come so near to me physically that he could feel my breath in his face.¹ He now knew, further, why he accused certain patrons of having homosexual intentions in regard to him; it was simply that the wish was father to the thought.

I was very pleased at this turn, not only out of consideration for the patient's welfare, but also because the case supported my secret hope that perhaps after all the outlook for the treatment of paranoia in general might not be quite so desperate as it has seemed.

A few days later the patient came back again. He was still excited, but no longer so euphoric. He was very afraid, he told me; the homosexual phantasies that swept over him were more and more intolerable; he saw large phalli in front of him, which disgusted him; he kept fancying paederastic situations with other men (also with myself). I tried—successfully—to calm him, telling him that it was only because of their unaccustomed nature that these phantasies had such an effect on him, and that later on he would certainly not have so much to suffer from the ideas.

Then for a few days I heard nothing of him, until one of the members of his family called to tell me that the patient, who for the past two or three days had been

¹This peculiarity of his I had already noticed in fact and had interpreted in the sense of transferred erotism; naturally I had taken care not to call his attention to it nor to explain the symptom to him.

inaccessible, had hallucinations, kept talking to himself, and had broken into his uncle's house the day before, and then into a magnate's palace, where he created a disturbance. Ejected from here, he went home, and lay in bed refusing to speak a word; every now and then, however, he was quite clear and assured them that there was nothing wrong with him and that he was not to be transported to an asylum.

I visited the patient and found him in a deep catatonic state (rigid posture, negativism, inaccessibility, hallucinations). When I came in he appeared to recognise me and shook hands, but immediately after he fell back into the catatonic stupor. It took weeks before he gradually improved a little in the asylum where he was confined, and months before he could be discharged from there—improved. When I saw him again he did not have complete insight into his pathological state—he objectified some of his feelings of being aggrieved, and a part of the old paranoiac delusional formation was again active; on the other hand, he fled terrified from homosexual thoughts, denied that he was suffering from a psychosis, and no longer believed in the causal connection between his psychical experiences and homosexuality. Naturally I did not try to penetrate further into his mind, nor to restore his previous convictions. From now on the patient avoided me in a striking manner; I gathered later that he had to be confined again because of a recurrence of his excitement, this time for a somewhat shorter period.

What is common to the two cases here communicated (apart from the latent homosexuality demonstrable in every case of paranoia and paraphrenia, a matter

I do not propose to discuss in more detail at this point)¹ is that they both throw an interesting light on the part played in paranoia by the formation of delusional systems. The patient A. became ill in adopting *en bloc* a ready-made philosophical system (Ostwald's natural philosophy), instead of taking the trouble to construct a system of his own. Philosophical systems that seek to explain rationally the whole order of the world, leaving no room over for irrationality (*i. e.* for what is not yet explicable), have been, as is well-known, compared with the paranoiac delusional systems. At all events such systems excellently meet the needs of paranoiacs, whose symptoms spring from the impulse to explain rationally by the external order of the world their own irrational inner strivings. It may be very clearly seen here also how the adopted system gradually gets more and more made use of to rationalise the patient's own purely egocentric, repressed wishes (doing nothing, incestuous desires in regard to the sister).

Case B. shews again how fateful it may be for the paranoiac when the system that he has laboriously built up, and which allows him to be still socially active, is suddenly torn from him. B. succeeded in projecting all his ethically incompatible longings on to the environment in his office; he became the victim of a systematic persecution. Dismissed from his post, he had, so to speak, been robbed of his system; by chance he came across the psycho-analytical literature just at this time of the loss of his system, and this—although

¹The reader may be referred to Freud's work on the subject ("Ein autobiogr. beschr. Fall von Paranoia," Jahrb. d. Psychoanalyse, Bd. III) and to my own, Chapter V of the present book.

he had previously heard something of it—for the first time was able to appear evident to him. For a short while he seemed inclined to exchange his persecution system for what in our opinion would be correct insight into his true personality, and to make friends with his own repressed complexes. But it soon became plain that this insight was unendurable to him, so that—since he had no other suitable system at his disposal, and since this made it possible for him to anchor at a second neurotic point of fixation¹—he had to flee from the turmoil of morbid dread into dementia. He recovered from the paraphrenic attack only in so far as it was possible for him to do away once more with the psycho-analytical insight, and to reconstruct the persecution system.

The close relations, such as these, between system-formation and paranoia perhaps also explain the fact that there is always a large crowd of psychopathic hangers-on in the train of new scientific (*e. g.* physical and philosophical) systems, discoveries, and theories. In the therapeutic respect Case B. cautions us to uphold Freud's pessimistic opinion as to the psycho-analytic treatment of paranoia.²

The peculiar catatonic posture of patient A. (lying with upraised leg) deserves, in my opinion, special attention. The patient made the interpretation of this symptom easy by transferring to the sister the task of holding the leg, and by soon after approaching her

¹(Referring to the fixation-point of paranoia at the narcissistic-homosexual stage of infancy, that of paraphrenia [dementia praecox] at the still earlier one of auto-erotism. Transl.)

²In contrast with Bjerre, who says he has cured a case of paranoia by analysis (Jahrb. d. Psychoanalyse, Bd. II). This case of Bjerre's was in my opinion, and Freud's, not a true paranoia.

with incestuous proposals. When we take into consideration the long known symbolic identification of leg and penis, we may regard this catatonic posture as a means of expression (and at the same time a defensive measure) of repressed erection-tendencies. It is thinkable that the collection of similar observations will explain in this sense catatonic rigidity in general. In support of this idea I can bring forward a third case.

III

A paraphrenic who had an uncommonly keen capacity for self-observation spontaneously explained to me that with all his curious catatonic postures and movements he was seeking to defend himself from erotic sensations in the various parts of the body concerned. The extreme bowing forwards of the body that he kept up for minutes at a time served, for instance, "to break the erection of the intestine."

CHAPTER XII

THE NOSOLOGY OF MALE HOMOSEXUALITY (HOMO-EROTISM)*

WHAT we have learned about homosexuality through psycho-analysis may be put together in a few sentences.

The first and most important step towards a deeper knowledge of this instinct-aim was the supposition by Fliess and Freud¹ that really every human being traverses a psychically bisexual stage in his childhood.² The "homosexual component" falls later a victim to repression; only a minor part of this component gets rescued in a sublimated form in the cultivated life of adults, in playing, in readiness for social help, in friendship leagues, in club life, etc, a part that is not to be underestimated. Insufficiently repressed homosexuality can later, under certain circumstances, become once more manifest, or express itself in neurotic symptoms; this is especially the case with paranoia, concerning which the more recent investigations have

*Delivered at the Third Congress of the Internat. Psycho-Analytical Association at Weimar, October 1911; Published in the Internat. Zeitschr. f. rztl. Psychoanalyse, 1914.

¹Freud, Drei Abhandlungen zur Sexualtheorie.

²On a previous occasion I proposed the use of the expression "ambisexual" instead of that of "bisexual," it being thereby expressed that the child in certain stage of development feels amphi-erotically, *i. e.* can transfer his sexual hunger to man and woman (father and mother) at the same time. In this way the contrast between Freud's conception and Fliess' theory of biological bisexuality would be clearly brought out.

been able to establish that it is really to be conceived as a disguised manifestation of the inclination towards the person's own sex.¹

A newer point of view, which renders more easy the understanding of homosexuality, we owe to Sadger and Freud. Sadger discovered in the psycho-analysis of several male homosexuals that intense heterosexual inclinations had been displayed in their early childhood; indeed that their "Oedipus complex" (love for the mother, attitude of hate towards the father) had come to expression in a specially pronounced manner. He considered that the homosexuality which later develops in them is really only an attempt to restore the original relation to the mother. In the homosexual pleasure-objects of his desires the homosexual is unconsciously loving himself, while he himself (also unconsciously) is representing the feminine and effeminate part of the mother.

This loving of oneself in the person of another human being Sadger called Narcissism.² Freud has shewn us that narcissism possesses a much greater and more general significance than had been thought, and that every human being has to pass through a narcissistic stage of development. After the stage of "polymorphous-perverse" auto-erotism, and before the real choice of an external love-object takes place, every human being adopts himself as an object of love, in that he collects the previously autistic erotisms together into a unity, the "darling ego." Homosexuals are only more strongly fixed than other people in this

¹Freud, *Jahrb. d. Psychoanalyse*, Bd. III; Ferenczi, Ch. V of the present book.

²(Or, rather, borrowed the term from Naecke. Transl.).

narcissistic stage; the genital organ similar to their own remains throughout life an essential condition for their love.

All these pieces of knowledge, however, important as they are in themselves, give no explanation of the peculiarities of the sexual constitution and the special experiences that lie at the base of manifest homosexuality.

I may say at once that, in spite of much puzzling over them, I have not succeeded in solving these questions. The aim of this communication is nothing more than to bring forward some facts of experience and points of view that have spontaneously forced themselves on me in the course of many years' psychoanalytic observation of homosexuals, and which may be capable of rendering easier the correct nosological classification of homosexual clinical pictures.

It seemed to me from the beginning that the designation "homosexuality" was nowadays applied to dissimilar and unrelated psychical abnormalities. Sexual relations with members of a person's own sex are only a symptom, and this symptom may be the form in which the most diverse psychical disorders and disturbances of development, as well as normal life, appear. It was thus *a priori* improbable that everything to which the name "homosexuality" is now applied would in a simple way yield itself as a clinical unity. The two types of homosexuality, for example, distinguished as "active" and "passive" have been up to the present conceived as obviously two forms in which the same condition may appear; in both cases one spoke of "inversion" of the sexual instinct, of "contrary" sexual sensation, of "perversion," and

overlooked the possibility that in this way one might be confounding two essentially different morbid states merely because a striking symptom is common to both. Yet even superficial observation of these two kinds of homo-erotism¹ shews that they belong—in the pure cases, at all events,—to quite different syndromes, and that the “acting” and the “suffering” homo-erotics represent fundamentally different types of men. Only the passive homo-erotic deserves to be called “inverted”, only in his case does one see real reversal of normal psychical—and perhaps also bodily—characteristics, only he is a true “intermediate stage.” A man who in intercourse with men feels himself to be a woman is inverted in respect to his own ego (homo-erotism through subject-inversion, or, more shortly, “subject-homo-erotism”); he feels himself to be a woman, and this not only in genital intercourse, but in all relations of life.

It is quite otherwise with the true “active homo-sexual.” He feels himself a man in every respect, is as a rule very energetic and active, and there is nothing effeminate to be discovered in his bodily or mental organisation. The object of his inclination alone is exchanged, so that one might call him a homo-erotic through exchange of the love-object, or, more shortly, an object-homo-erotic.

A further striking difference between the “subjective” and the “objective” homo-erotic consists in the fact that the former (the invert) feels himself attracted by more mature, powerful men, and is on

¹The word comes from Karsch-Haack (*Das gleichgeschlechtliche Leben der Naturvölker*, 1911) and is in my opinion preferable to the ambiguous expression homosexuality, since it makes prominent the psychical aspect of the impulse in contradistinction to the biological term “sexuality.”

friendly terms, as a colleague, one might almost say, with women; the second type, on the contrary, is almost exclusively interested in young, delicate boys with an effeminate appearance, but meets a woman with pronounced antipathy, and not rarely with hatred that is badly, or not at all, concealed. The true invert is hardly ever impelled to seek medical advice, he feels at complete ease in the passive role, and has no other wish than that people should put up with his peculiarity and not interfere with the kind of satisfaction that suits him. Not having to fight with any inner conflicts, he can sustain fortunate love-relationships for years, and really fears nothing except external danger and being shamed. With all this his love is feminine to the finest details. He lacks the sexual overestimation, which according to Freud characterises a man's love; he is not very passionate, and, as a true Narcissus, chiefly demands from his lover the recognition of his bodily and other merits.

The object-homo-erotic, on the other hand, is uncommonly tormented by the consciousness of his abnormality; sexual intercourse never completely satisfies him, he is tortured by qualms of conscience, and overestimates his sexual object to the uttermost. That he is plagued with conflicts and never comes to terms with his condition is shewn by his repeated attempts to obtain medical help for his trouble. It is true that he often changes his companions in love, not from superficiality, however, as the invert does, but in consequence of painful disappointments and of the insatiable and unsuccessful pursuit of the love-ideal ("formation of series," as Freud calls it).

It may happen that two homo-erotics of different

types unite to make a pair. The invert finds in the object-homo-erotic a quite suitable lover, who adores him, supports him in material affairs, and is imposing and energetic; the man of the objective type, on the other hand, may find pleasure in just the mixture of masculine and feminine traits present in the invert. (I also know active homo-erotics, by the way, who exclusively desire non-inverted youths, and only content themselves with inverts in the absence of the former).¹

However simply these two character pictures of homo-erotism lend themselves to distinction, they signify no more than a superficial description of syndromes so long as they are not submitted to the resolving procedure of psycho-analysis, which alone can render their mode of origin psychologically comprehensible.

Now I have had the opportunity of treating psycho-analytically a number of male homo-erotics; many for only a short period (a few weeks), others for months, a whole year, and even longer. Rather than narrate any anamneses in this summary, it seems to me more instructive to condense my impressions and experiences on homo-erotism into two psycho-analytical Galton photographs.²

¹I am conscious that, when I call inverts "female" and object-homo-erotics "male," I am using terms the scope of which is not sufficiently sharply defined. It may be just indicated here that by maleness I understand activity (aggressivity) of the sexual hunger, highly developed object-love with overestimation of the object, a polygamy that is in only apparent contrast with the latter trait, and, as a distant derivative of the activity, intellectual talent; by femaleness I understand passivity (tendency to repression), narcissism and intuitiveness. The psychical attributes of sex are, of course, mingled in every individual—although in unequal proportion. (Ambisexuality).

²A further motive for this is consideration for the patients' anonymity, which it is especially important to preserve.

I may at once forestall the final result of my investigations: Psycho-analysis shewed me that the subject- and object-homo-erotism are really essentially different conditions. The former is a true "sexual intermediate stage" (in the sense of Magnus Hirschfeld and his followers), thus a pure developmental anomaly; object-homo-erotism, however, is a neurosis, an obsessional neurosis.

In both types of amphi-erotism¹ the deepest layers of the mind and the oldest memory-traces still bear testimony to the investment of both sexes, or the relationship to both parents, with sexual hunger. In the subsequent development, however, inversion and object-homo-erotism diverge far from each other.

We can dig down very deeply into the early history of the subject-homo-erotic and find already everywhere signs of his inversion, namely, the abnormal effeminate being. When merely a quite young child he imagined himself in the situation of his mother and not in that of his father; he even brings about an inverted Oedipus complex; he wishes for his mother's death so as to take her place with the father and be able to enjoy all her rights; he longs for her clothes, her jewelry, and of course also her beauty and the tendernesses shewn to her; he dreams of begetting children, plays with dolls, and is fond of dressing up as a girl. He is jealous of his mother, claims for himself all his father's tenderness, whereas his mother he rather admires as something enviably beautiful. In many cases it is plainly to be seen that the tendency to inversion, which is probably always constitutionally conditioned, is strengthened

¹This word renders, I believe, the psychological character of what is intended better than the term "ambisexuality," previously suggested by me.

by external influences as well. "Only children" who are spoilt, little favourites who grow up in an exclusively feminine environment, boys who, because they made their appearance in the place of the girl that was longed for, are brought up in a girlish way, can sooner become inverted, given the corresponding predisposition in their sexual character.¹

On the other hand, the narcissistic nature of a boy can provoke excessive indulgence on the parents' part, and so lead to a vicious circle. Bodily attributes also—girlish figure and features, a wealth of hair, and so on—may contribute to the consummation of a boy being treated as a girl. In this way the father's preference and its response may have arisen altogether as a secondary process in relation to the child's narcissism; I know cases in which a narcissistic boy provoked the father's latent homo-erotism in the form of excessive tenderness, the latter then contributing not a little to the fixation of the former's own inversion.

Nor can psycho-analysis tell us anything new concerning the subsequent fate of these boys; they stay fixed in this early stage of development, and become finally such personalities as we know well enough from the autobiographies of urnings. I can here lay stress on only a few points. Coprophilia and pleasure in smell are deeply repressed with them, often to the extent

¹Among boys who grow up without a father homo-erotics are to be found relatively often. I imagine that the fixation on the Imago of the father who was lost early or never known results, at least in part, from the fact that under such circumstances the otherwise unavoidable conflict between father and son is absent. ("A man always credits fate twice as highly for something that is lacking as for something that he really possesses; thus my mother's long accounts filled me with more and more longing for my father, whom I no longer knew." G. Keller, "Der grüne Heinrich," Cap. II.) In families where the father is alive, but is inferior or insignificant, the son longs exceedingly for a "strong" man and remains inclined to inversion.

of aestheticism; there is a fondness for perfumes, and as a sublimation an enthusiasm for art. Characteristic, further, is their idiosyncrasy against blood and all bloody things. They are mostly very suggestible and can easily be hypnotised; they are fond of imputing their first seduction to the "suggestion" of a man who stared hard at them or otherwise pursued them. Behind this suggestion there lurks, of course their own traumatophilia.

Since analysis of inverts does not really elicit any affects that might result in changing his previous attitude towards the male sex, inversion (subject-homo-erotism) is to be regarded as a condition incurable by analysis (or by any kind of psychotherapy at all). Psycho-analysis does not remain, however, without any influence on the patient's behaviour; it removes any neurotic symptoms that may accompany the inversion, especially the morbid anxiety, which is often by no means slight. The invert acknowledges his homo-erotism more frankly after the analysis than before. It must further be remarked that many inverts are by no means quite insusceptible to the endearments of the female sex. It is through intercourse with women (*i. e.* their like) that they dispose of what may be called the homosexual component of their sexuality.

How differently does the picture of object-homo-erotism present itself even after only a superficial analysis. After the very shortest examination those suffering from it prove to be typical obsessional patients. They swarm with obsessions, and with obsessional procedures and ceremonies to guard against them. A more penetrating dissection finds behind the compulsion the torturing doubt, as well as that lack of balance

in love and hate which Freud discovered to be the basis of the obsessional mechanisms. The psycho-analysis of such homo-erotics as only feel abnormally in reference to their love-object, and are otherwise of a purely masculine type, has shewn me plainly that this kind of homo-erotism in all its phenomena is itself nothing else than a series of obsessive feelings and actions. Sexuality in general is obsessive enough, but, according to my experience, object-homo-erotism is a true neurotic compulsion, with logically irreversible substitution of normal sexual aims and actions by abnormal ones.

The average (analytically investigated) early history of homo-erotics of the masculine type is somewhat as follows:

They were all very precocious sexually, and heterosexually aggressive (thus confirming Sadger's finding). Their Oedipus phantasies were always "normal," culminating in sexual-sadistic plans of assault on the mother (or her representative) and cruel death-wishes against the disturbing father. Further, they were all intellectually precocious, and in their impulse for knowledge created a number of infantile sexual theories; this forms also the foundation of their later obsessional thinking. Apart from aggressivity and intellectuality their constitution is characterised by unusually strong anal-erotism and coprophilia.¹ In the earliest childhood

¹The view defended in this essay, that object-homo-erotism is an obsessional neurosis, was strengthened when Freud, in his work on 'Die Disposition zur Zwangsneurose.' (This Zeitschrift, Jahrg. I, Heft 6) announced that the constitutional basis of this neurosis is the fixation on a pregenital, sadistic-anal-erotic stage in the development of the sexual hunger. It was precisely sadism and anal-erotism that I found at the basis also of object-homo-erotism, a fact that speaks decidedly in favour of the inherent connection of these morbid states. See also Ernest Jones, "Hass und Analerotik in der Zwangsneurose," (this Zeitschrift, Jahrg. I, Heft 5.).

they had been severely punished by one of the parents¹ for a hetero-erotic delinquency (touching a girl indecently, infantile attempt at coitus), and on such an occasion (which was often repeated) had to suppress an outburst of intense rage. Following on this they became especially docile in the latency period (which set in early), avoided the society of girls and women half obstinately, half anxiously, and consorted exclusively with their friends. In one of my patients there occurred several times "irruptions" of homo-erotic affection in the latency period; in another the latency was disturbed through overhearing parental intercourse, after which the previous good conduct was interrupted by a transitory period of naughtiness (revenge phantasies). When the sexual hunger increases at the time of puberty the homo-erotic's inclinations again turn at first towards the opposite sex, but the slightest reproof or warning on the part of someone they respect is enough to re-awaken the dread of women, whereupon there takes place, either immediately or shortly after, a final flight from the female to his own sex. One patient when he was fifteen fell in love with an actress about whose morality his mother passed some not quite flattering remarks; since then he has never approached a woman and feels himself impulsively drawn to young men. In the case of another patient puberty set in with an absolute frenzy of heterosexuality; he had to have sexual intercourse every day for a year, and obtained the money for it, if necessary, in dishonourable ways. When he made the house servant pregnant,

¹It struck me how often it was the mother who administered these reproofs to later homo-erotics, but I attached no special significance to this circumstance until Professor Freud called my attention to the importance of this very factor.

however, and was called to account for it by his father and vilified by his mother, he applied himself with the same ardour to the cult of the male sex, from which no effort has been able to wean him ever since.

In the transference-relation to the physician object-homo-erotics recapitulate the genesis of their trouble. If the transference is a positive one from the beginning then unexpected "cures" come about even after a short treatment; on the slightest conflict, however, the patient relapses into his homo-erotism, and only now, on the setting in of resistance, does the real analysis begin. If the transference is negative from the outset, as it is especially apt to be with patients who come to the treatment not on their own accord, but at their parents' bidding, then it takes a long time to reach any real analytic work, the patient wasting the hour with boastful and scornful narrations of his homo-erotic adventures.

In the object-homo-erotic's unconscious phantasy the physician can represent the place of man and woman, father and mother, reversals¹ of the most diverse kind playing a very important part in this. It turns out that an object-homo-erotic knows how to love the woman in a man; the posterior half of man's body can signify for him the anterior half of a woman's, the scapulae or nates assuming the significance of the woman's breasts. It was these cases that shewed me with especial plainness that this kind of homo-erotism

¹The dreams of homo-erotics are very rich in reversals. Whole series of dreams have often to be read backwards. The symptomatic action of making a slip of the tongue or pen in the use of the gender of articles is common. One patient even made up a bisexual number: the number 101 signified, as the context shewed, that for him "backwards and forwards were the same."

is only a substitution product of the hetero-erotic sexual hunger. At the same time the active homo-erotic satisfies in this way also his sadistic and anal-erotic impulses; this holds good not only for the real paederasts, but also for the over-refined boy lovers, those who anxiously shun all indecent contact with boys; with the latter sadism and anal-erotism are replaced by their reaction-formations.

In the light of psycho-analysis, therefore, the active homo-erotic act appears on the one hand as subsequent (false) obedience, which—taking the parental interdiction literally—really avoids intercourse with women, but indulges the forbidden hetero-erotic desires in unconscious phantasies; on the other hand the paederastic act serves the purpose of the original Oedipus phantasy and denotes the injuring and sullyng of the man.¹

Considered from the intellectual aspect obsessional homo-erotism proves to be in the first place an over-correction of the doubt concerning the love towards the man's own sex. The homo-erotic obsessional idea unites in a happy compromise the flight from women, and their symbolic replacement, as well as the hatred of men and the compensation of this. Woman being apparently excluded from the love-life; there no longer exists, so far as consciousness is concerned, any further bone of contention between father and son.

It is worth mentioning that most of the obsessional homo-erotics (as this type might also be called) I have

¹One patient, whenever he felt himself insulted by a man, especially by a superior, had at once to seek out a male prostitute; only in this way was he able to save himself from an outburst of rage. The supposed "love" for a man was here essentially an act of violence and revenge.

analysed make use of the intermediary stage theory¹ of homosexual tendencies, which is now so popular, to represent their condition as congenital, and therefore not to be altered or influenced, or, to use the expression from Schreber's "Denkwürdigkeiten," "in harmony with the universe." They all regard themselves as invert, and are glad to have found a scientific support for the justification of their obsessional ideas and actions.

I have naturally also to say something here as to my experience concerning the curability of this form of homo-erotism. In the first place I observe that it has not yet been possible (for me, at all events) to cure completely a severe case of obsessional homo-erotism. In a number of cases, however, I have been able to record very far-reaching improvement, especially in the following directions: abatement of the hostile attitude and feeling of repugnance towards women; better control of the previously urgent impulse for homo-erotic satisfaction, the direction of the impulse being otherwise retained; awakening of potency towards women, therefore a kind of amphi-erotism, which took the place of the previously exclusive homo-erotism, often alternating with the latter in periodic waves. These experiences encourage me, therefore, to expect that obsessional homo-erotism will be just as curable by means of the psycho-analytic method as the other forms of obsessional neurosis. In any case I imagine that the fundamental reversion of an obsessional homo-erotism that has been firmly rooted for a long time must need whole years of analytic work. (In one very

¹(About equivalent to what we call the "third sex" theory in English countries. Transl.)

hopeful case I was treating the cure had to be broken off for extrinsic reasons after almost two years). Only when we have at our disposal cured cases, *i. e.* cases analysed to the end, will it be possible to pass a final judgement on the conditions under which this neurosis arises, and on the peculiarities of its dispositional and accidental factors.

It is possible, indeed probable, that homo-erotism is to be found not only in those here described, but also in other syndromes; with the isolation of these two types I certainly do not mean to exhaust all the possibilities. In making the nosological distinction of subject- from object-homo-erotism I only wanted in the first place to direct attention to the confusion of ideas that prevails even in the scientific literature on the homosexuality problem. Psycho-analytic investigation shews further that nowadays the most heterogeneous psychical states are treated alike under the title "homosexuality;" on the one hand true constitutional anomalies (inversion, subject-homo-erotism), on the other hand psychoneurotic obsessional states (obsessional or object-homo-erotism). The individual of the first kind feels himself to be a woman with the wish to be loved by a man, the feeling of the second is rather neurotic flight from women than sympathy towards men.

In designating object-homo-erotism as a neurotic symptom I come into opposition with Freud, who in his "Sexualtheorie" describes homosexuality as a perversion, neuroses on the contrary as the negative of perversions. The contradiction, however, is only apparent. "Perversions," *i. e.* tarrying at primitive

or preparatory sexual aims, can very well be placed at the disposal of neurotic repression tendencies also, a part of true (positive) perversion, neurotically exaggerated, representing at the same time the negative of another perversion.¹ Now this is the case with "object-homo-erotism." The homo-erotic component, which is never absent even normally, gets here over-engaged with masses of affect, which in the unconscious relate to another, repressed perversion, namely, a hetero-erotism of such a strength as to be incapable of becoming conscious.

I believe that of the two kinds of homo-erotism here described the "objective" one is the more frequent and the more important socially; it makes a large number of otherwise valuable men (psychoneurotically disposed, it is true) impossible in society, and excludes them from propagation. Further, the constantly increasing number of object-homo-erotics is a social phenomenon the importance of which is not to be underestimated, and one that demands explanation. As a provisional explanation I assume that the extension of object-homo-erotism is an abnormal reaction to the disproportionately exaggerated repression of the homo-erotic instinct-component by civilised man, *i. e.* a failure of this repression.

In the mental life of primitive peoples (as in that of children) amphi-erotism plays a much greater part than in that of civilised people. But even with certain highly civilised races, *e. g.* the Greeks, it used to be not merely a tolerated, but a recognised kind of way for the satisfaction of desire; it is still so in the Orient of today.

¹(Abraham has shewn that the same is true of another perversion: exhibitionism. *Jahrbuch der Psychoanalyse*. 1914. Transl.)

In modern European regions of culture, however, and in those attached to them, not only is actual homo-erotism lacking, but also the sublimation of it that appeared so obvious to the people of antiquity, enthusiastic and devoted friendship between men. It is in fact astounding to what an extent present-day men have lost the capacity for mutual affection and amiability. Instead there prevails among men decided asperity, resistance, and love of disputation. Since it is unthinkable that those tender affects which were so strongly pronounced in childhood could have disappeared without leaving a trace, one has to regard these signs of resistance as reaction-formations, as defence symptoms erected against affection for the same sex. I would even go so far as to regard the barbarous duels of the German students as similarly distorted proofs of affection towards members of their own sex. (Only slight traces still exist today in a positive direction; thus, in club and party life, in "hero worship," in the preference of so many men for boy-girls and for actresses in male parts, also—in attacks of cruder erotism—in drunkenness, where the alcohol reverses the sublimations).

It looks, however, as if these rudiments of the love for their own sex would not fully compensate the men of today for losing the love of friends. A part of the unsatisfied homo-erotism remains "free floating," and demands to be appeased; since this is impossible under the conditions of present-day civilisation, this quantity of sexual hunger has to undergo a displacement, namely, on to the feeling-relationship to the opposite sex. I quite seriously believe that the men of today are one and all obsessively heterosexual as the result of this affective displacement; in order to free

themselves from men, they become the slaves of women. This may be the explanation of the "chivalry" and the exaggerated, often visibly affected, adoration of woman that has dominated the male world since the middle ages; it may also possibly be the explanation of Don-Juanism, the obsessive and yet never fully satisfied pursuit of continually new heterosexual adventures. Even if Don Juan himself would find this theory ridiculous, I should have to declare him to be an obsessional invalid, who could never find satisfaction in the endless series of women (so faithfully drawn by Leporello in his book) because these women are really only substitutes for repressed love-objects.¹

I do not wish to be misunderstood: I find it natural and founded in the psycho-physical organisation of the sexes that a man loves a woman incomparably better than his like; but it is unnatural that a man should repel other men and have to adore women with an obsessive exaggeration. What wonder that so few women succeed in meeting these exaggerated demands and in satisfying, as well as all the other ones, also the man's homo-erotic needs by being his "companion", without doubt one of the commonest causes of domestic unhappiness.

The exaggeration of hetero-erotism for the purpose of repressing love towards the same sex involuntarily reminds one of an epigram of Lessing's (*Sinngedichte*, Buch II, Nr 6):

"The unjust mob falsely imputed love of boys to the righteous Turan.

¹There also exists a Don-Juanism of unsatisfied hetero-erotism.

To chastise the lies what else could he do but—sleep with his sister.”

The reason why every kind of affection between men is proscribed is not clear. It is thinkable that the sense of cleanliness which has been so specially reinforced in the past few centuries, *i. e.* the repression of anal-erotism, has provided the strongest motive in this direction; for homo-erotism, even the most sublimated, stands in a more or less unconscious associative connection with paederastia, *i. e.* an anal-erotic activity.

The increasing number of obsessional homo-erotics in modern society would then be the symptom of the partial failure of repression and “return” of the repressed material.

In a brief summary, therefore, the attempt to explain the prevalence of object-homo-erotism would run somewhat as follows: The exaggerated repression of the homo-erotic instinct-component in present-day society has resulted in general in a rather obsessive reinforcement of hetero-erotism in men. If now the hetero-erotism is also inhibited or strictly restrained, as is necessarily the case during education, the consequence may easily be—in the first place with those who are predisposed to it for individual reasons—a reverse displacement of the compulsion from hetero-erotism to homo-erotism, *i. e.* the development of a homo-erotic obsessional neurosis.

CHAPTER XIII

THE ONTOGENESIS OF THE INTEREST IN MONEY*

THE deeper psycho-analysis penetrates into the knowledge of social-psychological productions (myths, fairy-tales, folk-lore) the stronger becomes the confirmation of the phylogenetic origin of symbols, which stand out in the mental life of every individual as a precipitate of the experiences of previous generations. Analysis has still to perform the task of separately investigating the phylogenesis and ontogenesis of symbolism, and then establishing their mutual relation. The classical formula of "Daimon kai Tyche" in Freud's application (the coöperation of heredity and experience in the genesis of individual strivings) will finally become applied also to the genesis of the psychical contents of these strivings, and this also brings to the front the old dispute about "congenital ideas," though now no longer in the form of empty speculations. We may already, however, anticipate to this extent, namely, that for the production of a symbol individual experiences are necessary as well as the congenital disposition, these providing the real material for the construction of the symbol, while the congenital basis preceding experience has perhaps only the value of an inherited, but not yet functioning mechanism.

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I wish here to examine the question of whether, and to what extent, individual experience favours the transformation of anal-erotic interest into interest in money.

Every psycho-analyst is familiar with the symbolic meaning of money that was discovered by Freud. "Wherever the archaic way of thinking has prevailed or still prevails, in the old civilisations, in myths, fairy-tales, superstition, in unconscious thinking, in dreams, and in neuroses, money has been brought into the closest connection with filth."

As an individual-psychological phenomenon parallel with this fact Freud asserts that an intimate association exists between the strongly marked erogenicity of the anal zone in childhood and the character trait of miserliness that develops later. In the case of persons who later on were especially tidy, economical, and obstinate, one learns from the analytic investigation of their early childhood that they were of that class of infants "who refuse to empty the bowel because they obtain an accessory pleasure from defaecation," who even in the later years of childhood "enjoyed holding back the stools," and who recall "having occupied themselves in their childhood in all sorts of unseemly ways with the evacuated material." "The most extensive connections seem to be those existing between the apparently so disparate complexes of defaecation and interest in money."¹

Observation of the behaviour of children and analytic investigation of neurotics allow us now to establish some single points on the line along which the idea of

¹Freud. "Charakter und Analerotik," in his *Sammlung kl. Schr. z. Neurosenlehre*, Bd. II, S. 132 et seq.

the most valuable thing that a man possesses (money) is developed in the individual into a symbol "of the most worthless thing, which a man casts aside as dejecta."¹

Experience gathered from these two sources shews that children originally devote their interest without any inhibition to the process of defaecation, and that it affords them pleasure to hold back their stools. The excrementa thus held back are really the first "savings" of the growing being, and as such remain in a constant, unconscious inter-relationship with every bodily activity or mental striving that has anything to do with collecting, hoarding, and saving.

Faeces are also, however, one of the first toys of the child. The purely auto-erotic satisfaction afforded to the child by the pressing and squeezing of the faecal masses and the play of the sphincter muscles soon becomes—in part, at least—transformed into a sort of object-love, in that the interest gets displaced from the neutral sensations of certain organs on to the material itself that caused these feelings. The faeces are thus "introjected," and in this stage of development—which is essentially characterised by sharpening of the sense of smell and an increasingly adroit use of the hands, with at the same time an inability to walk upright (creeping on all fours)—they count as a valuable toy, from which the child is to be weaned only through deterrents and threats of punishment.

The child's interest for dejecta experiences its first distortion through the smell of faeces becoming disagreeable, disgusting. This is probably related to the

¹Freud. *Loc. cit.*

beginning of the upright gait.¹ The other attributes of this material—moistness, discolouration, stickiness, etc.—do not for the time being offend his sense of cleanliness. He still enjoys, therefore, playing with and manipulating moist street-mud whenever he has the chance, liking to collect it together into larger heaps. Such a heap of mud is already in a sense a symbol, distinguished from the real thing by its absence of smell. For the child, street-mud is, so to speak, deodourised dejecta.

As the child's sense of cleanliness increases—with the help of paedagogic measures—street-mud also becomes objectionable to him. Substances which on account of their stickiness, moistness, and colour are apt to leave traces on the body and clothing become despised and avoided as "dirty things." The symbol of filth must therefore undergo a further distortion, a dehydration. The child turns its interest to sand, a substance which, while the colour of earth, is cleaner and dry. The instinctive joy of children in gathering up, massing together, and shaping sand is subsequently rationalised and sanctioned by the adults, whom it suits to see an otherwise unruly child playing with sand for hours,—and they declare this playing to be "healthy," *i. e.* hygienic.² None the less this play-

¹Freud conceives of the repression of anal-erotism and of the pleasure in smell altogether in the human race as a result of the upright posture, the erection from the earth.

²The habit of euphemistically disguising coprophilic tendencies as "hygienic" is very widespread. The fairly harmless behaviour of stool pedants is well-known, who devote to the regulation of their bowel activities a considerable part of the interest at their disposal; such persons, however, are rather prone to fall into what has been called "stool-hypochondria." A whole series of analyses, by the way, has convinced me that in very many cases hypochondria is really a fermentation-product of anal-erotism, a displacement of unsublimated coprophilic interests from their original objects

sand also is nothing other than a copro-symbol—de-odourised and dehydrated filth.

Already in this stage of development, by the way, there occurs a "return of the repressed." It gives children endless pleasure to fill with water the holes they dig in the sand, and so to bring the material of their play nearer to the original watery stage. Boys not infrequently employ their own urine for this irrigation, as though they wanted in this way to emphasise quite clearly the relationship of the two materials. Even the interest for the specific odour of excrement does not cease at once, but is only displaced on to other odours that in any way resemble this. The children continue to shew a liking for the smell of sticky materials with a characteristic odour, especially the strongly smelling degenerated product of cast off epidermis cells which collects between the toes, nasal secretion, ear-wax, and the dirt of the nails, while many children do not content themselves with the moulding and sniffing of these substances, but also take them into the mouth. The passionate enjoyment of children in moulding putty (colour, consistency, smell), tar, and asphalt is well-known. I knew a boy who had an intense passion for the characteristic smell of rubber materials, and who could sniff for hours at a piece of indiarubber.

The smell of stables and of illuminating gas greatly pleases children at this age—indeed, at much older ages even—and it is not chance that popular belief ap-

on to other organs and products of the body with an alteration of the qualifying pleasure. The choice of the organ towards which the hypochondria is directed is determined by special factors (somatic disposition, pronounced organogenicity even in diseased organs, etc).

preciates places having these smells as being "healthy," even as being a cure for diseases. A special sublimation path of anal-erotism branches off from the smell of gas, asphalt, and turpentine: the fondness for substances with an agreeable odour, for perfumes, by means of which the development of a reaction-formation—representation through the opposite—is concluded. People with whom this kind of sublimation occurs often develop in other respects as well into aesthetes, and there can be no question that aesthetics in general has its principal root in repressed anal-erotism.¹ The aesthetic and playful interest springing from this source not infrequently has a share in the developing pleasure in painting and sculpture.²

Already in the mud and sand periods of coprophilic interest it is striking how fond children are of fabricating objects out of this material—so far as their primitive artistic skill allows—or, more correctly, of imitating objects the possession of which has a special value for them. They make out of them different articles of diet, cakes, tarts, sweetmeats, etc. The reinforcement of purely egoistic instincts by coprophilia begins here.

Progress in the sense of cleanliness then gradually makes even sand unacceptable to the child, and the infantile stone age begins: the collecting of pebbles, as prettily shaped and coloured as possible, in which a higher stage in the development of replacement-formation is attained. The attributes of evil odour, moisture, and softness are represented by those of

¹(See on this matter a monograph of mine in the *Jahrbuch*, Bd. VI. Transl.)

²I have already in another connection pointed out the probable part played by the childish interest in flatus in later fondness for music. See Ch. IV.

absence of odour, dryness, and now also hardness. We are reminded of the real origin of this hobby by the circumstance that stones—just as mud and sand—are gathered and collected from the *earth*. The capitalistic significance of stones is already quite considerable. (Children are “stone-rich”¹ in the narrow sense of the word).

After stones comes the turn of artificial products, and with these the detachment of the interest from the earth is complete. Glass marbles, buttons², fruit pips, are eagerly collected—this time no longer only for the sake of their intrinsic value, but as measures of value, so to speak as primitive coins, converting the previous barter exchange of children into an enthusiastic money exchange. The character of capitalism, however, not purely practical and utilitarian, but libidinous and irrational, is betrayed in this stage also: the child decidedly enjoys the collecting in itself.³

It only needs one more step for the identification of faeces with gold to be complete. Soon even stones begin to wound the child's feeling of cleanliness—he longs for something purer—and this is offered to him in the shining pieces of money, the high appreciation of which is naturally also in part due to the respect in

¹(A German idiom. Transl.)

²Cp. Lou Andreas-Salomé: “Vom frühen Gottesdienst.” *Imago*. II. 1913.

³The German word “Besitz” (=possession) shews, by the way, that man tries even in his speech to represent by the idea of “sitting on it” that which is valuable to him, which belongs to him. Rationalists evidently content themselves with the explanation of this simile to the effect that the sitting on is meant to express a concealing, protecting and guarding of the valued object. The fact, however, that it is the buttocks and not the hand—which would be more natural with men—that is used to represent protection and defence speaks rather in favour of the word “Besitz” being a copro-symbol. The final decision on the point must be reserved for a philologist who has had a psycho-analytic training.

which they are held by adults, as well as to the seductive possibilities of obtaining through them everything that the child's heart can desire. Originally, however, it is not these purely practical considerations that are operative, enjoyment in the playful collecting, heaping up, and gazing at the shining metal pieces being the chief thing, so that they are treasured even less for their economic value than for their own sake as pleasure-giving objects. The eye takes pleasure at the sight of their lustre and colour, the ear at their metallic clink, the sense of touch at play with the round smooth discs, only the sense of smell comes away empty, and the sense of taste also has to be satisfied with the weak, but peculiar taste of the coins. With this the development of the money symbol is in its main outlines complete. Pleasure in the intestinal contents becomes enjoyment of money, which, however, after what has been said is seen to be nothing other than odourless, dehydrated filth that has been made to shine. *Pecunia non olet.*

In correspondence with the development of the organ of thought that in the meanwhile has been proceeding in the direction of logicity, the adult's symbolic interest in money gets extended not only to objects with similar physical attributes, but to all sorts of things that in any way signify value or possession (paper money, shares, bankbook, etc). But whatever form may be assumed by money, the enjoyment at possessing it has its deepest and amplest source in coprophilia. Every sociologist and national economist who examines the facts without prejudice has to reckon with this irrational element. Social problems can be solved only by discovering the real psychology of

human beings; speculations about economic conditions alone will never reach the goal.

A part of anal-erotism is not sublimated at all, but remains in its original form.¹ Even the most cultivated normal being displays an interest in his evacuation functions which stands in a curious contradiction to the abhorrence and disgust that he manifests when he sees or hears about anything of the kind in regard to other people. Foreign people and races as is well-known, cannot "riecken"² each other. In addition to the retention of the original form, however, there also exists a "return" of what is actually concealed behind the money symbol. The intestinal disorders, first observed by Freud, that follow on a wounding of the money complex are examples of this.³ A further instance is the curious fact, which I have noticed in countless cases, that people are economical as regards the changing of under-linen in a way quite out of proportion to their standard of living in other respects. Meanness finally, therefore, makes use of the anal character in order to gain once more a piece of anal-erotism (tolerance of dirt). The following is a still

¹The sum of anal-erotism present in the constitution is thus shared in adults among the most diverse psychical structures. Out of it develop: 1. The anal character traits in Freud's sense. 2. Contributions to aesthetics and to cultural interests. 3. To hypochondria. 4. The rest remains unsublimated. From the different proportion of the sublimated and the original parts, from the preference for this or that form of sublimation, the most variegated character types arise, which must naturally have their special conditional factors. Anal characteristics are specially suited for rapid characterological orientation concerning an individual, indeed concerning whole races. The anal character, with his cleanliness, love for order, defiance, and miserliness, sharply deviates from the pronounced anal-erotic, who is tolerant on the matter of dirt, extravagant, and easy-going.

²(A German idiom, meaning "cannot stand". "Riechen" literally means to smell. Transl.)

³See Chapter VII. P. 176. "Temporary rectal troubles", etc.

more striking example: A patient could not recall any kind of coprophilic manipulations, but soon after related without being asked that he took a special pleasure in brightly shining copper coins, and had invented an original procedure for making them shine; he swallowed the piece of money, and then searched his faeces until he found the piece of money, which during its passage through the alimentary canal had become beautifully shining.¹ Here the pleasure in the clean object became a cover for satisfaction of the most primitive anal-erotism. The curious thing is that the patient was able to deceive himself as to the real significance of his transparent behaviour.

Apart from striking examples of this sort, the erotic enjoyment of heaping in and gathering up gold and other money pieces, the pleasurable "wallowing in money," can be observed countless times in daily life. Many people are ready enough to sign documents that bind them to pay large sums, and can easily expend large amounts in paper money, but are striking tardy in giving out gold coins or even the smallest copper coins. The coins seem to "stick" to their fingers. (Cp. also the expression "current capital," and the reverse of this, "argent sec," which is used in the *Franche-Comté*).²

The ontogenetic path of development of interest in money, as here sketched, while shewing individual

¹The case reminds one of the coprophilic joke in which the doctor who had had succeeded in expelling by means of a purge a piece of money that a child had swallowed was told he could keep the money as his fee. As to the identification of money and faeces see also the fairy-tale of "Eslein streck dich." The word "Losung" (=deliverance) means proceeds of a sale (in business), but in hunting speech it means the faeces of wild animals.

²(To be "à sec" is French vernacular for "hard up". Transl.)

differences dependent on the conditions of life, is nevertheless on the whole among civilised people to be regarded as a psychical process which seeks realisation under the most diverse circumstances, in one way or another. It thus seems natural to regard this developmental tendency as a racial attribute, and to suppose that the biogenetic ground principle is also valid for the formation of the money symbol. It is to be expected that phylogenetic and historical comparison of the path of individual development here described will shew a parallelism with the development of the money symbol in the human race in general. Perhaps the coloured stones of primitive men which have been found in cave excavations will then be capable of interpretation; observations concerning the anal-erotism of savages (the primitive men of today, who in many cases still live in the stage of barter exchange and of pebble or shell money) should considerably further this investigation of the history of civilisation.

After what has been communicated, however, it is already not improbable that the capitalistic interest, increasing in correlation with development, stands not only at the disposal of practical, egoistic aims—of the reality-principle, therefore—but also that the delight in gold and in the possession of money represents the symbolic replacement of, and the reaction-formation to, repressed anal-erotism, *i. e.* that it also satisfies the pleasure-principle.

The capitalistic instinct thus contains, according to our conception, an egoistic and an anal-erotic component.



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